



Page > > 01&02

04/1



TH 01-01-00

TH01-01-00	1"X30M	SWING MANUAL
TH01-01A-00	3/4"X30M	SWING MANUAL
TH01-01B-00	1"X30M	SWING AUTOMATIC
TH01-01C-00	3/4"X30M	SWING AUTOMATIC



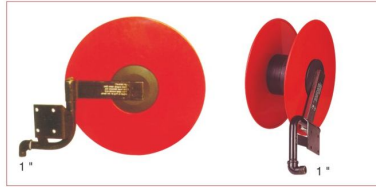
TH 01-03-00

TH01-03-00	1"X30M	SWING MANUAL
TH01-03A-00	3/4"X30M	SWING MANUAL



TH 01-04-00

TH01-04-00	1"X30M	SWING MANUAL
TH01-04A-00	3/4"X30M	SWING MANUAL



TH 01-06-00

TH01-06-00	1"X30M	SWING MANUAL
TH01-06A-00	1"X30M	SWING AUTOMATIC
TH01-06B-00	3/4"X30M	SWING MANUAL

FIRE HOSE REEL

FIRE HOSE REEL



TH 01-07-00

TH01-07-00	1"X30M	SWING MANUAL
TH01-07A-00	1"X30M	SWING AUTOMATIC
TH01-07B-00	3/4"X30M	SWING MANUAL
TH01-07C-00	1"X30M	FIXED MANUAL



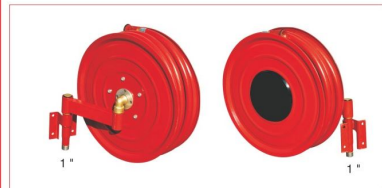
TH 01-09-00

TH01-09-00	3/4"X36M	FIXED MANUAL
TH01-09A-00	1"X30M	FIXED MANUAL
TH01-09B-00	3/4"X50M	FIXED MANUAL
TH01-09C-00	3/4"X30M	FIXED MANUAL



TH 01-10-00

TH01-10-00	3/4"X25M	SWING MANUAL
TH01-10A-00	3/4"X30M	SWING MANUAL



TH 01-13-00 EN671 CE

TH01-13-00	1"X30M	SWING MANUAL
TH01-13A-00	3/4"X30M	SWING MANUAL



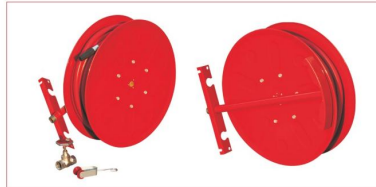
TH 01-14-00

TH01-14-00	3/4"X30M	SWING MANUAL
TH01-14A-00	3/4"X30M	SWING AUTOMATIC
TH01-14B-00	1"X30M	SWING MANUAL
TH01-14C-00	1"X30M	SWING AUTOMATIC



TH 01-16-00 EN671 CE

TH01-16-00	1"X30M	SWING MANUAL
TH01-16A-00	1"X30M	SWING AUTOMATIC
TH01-16B-00	3/4"X30M	SWING MANUAL
TH01-16C-00	3/4"X30M	SWING AUTOMATIC



TH 01-17-00

TH01-17-00	3/4"X30M	FIXED MANUAL
------------	----------	--------------



TH 01-18-00

TH01-18-00	1/2"X30M	
TH01-18A-00	1/2"X20M	

FIRE HOSE REEL

Page > > 03&04

FIRE HOSE REEL



TH01-20-00

TH01-20-00	1"X30M	SWING AUTOMATIC
TH01-20A-00	3/4"X30M	SWING AUTOMATIC



TH 01-21-00

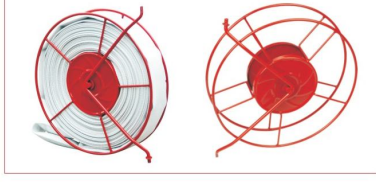
EN671 CE

TH01-21-00	1"X30M	SWING MANUAL
TH01-21A-00	1"X20M	SWING MANUAL



TH 01-22-00

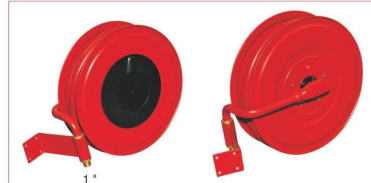
TH01-22-00	1 1/4"X30M	SWING MANUAL
TH01-22A-00	1 1/4"X20M	SWING MANUAL



TH 01-23-00

TH01-23-00	1 1/2"-2 1/2" hose	SWING TYPE
------------	--------------------	------------

Page > > 05&06



TH 01-25-00

TH01-25-00	1"X30M	SWING MANUAL
TH01-25A-00	3/4"X30M	SWING MANUAL



TH 01-26-00

TH01-26-00	1"X30M	SWING MANUAL
TH01-26A-00	3/4"X30M	SWING MANUAL



TH 01-28-00

TH01-28-00	3/4"X30M	FIXED MANUAL
TH01-28A-00	1"X30M	FIXED MANUAL



TH 01-30-00

TH01-30-00	1 1/2"-2 1/2" hose	SWING TYPE
------------	--------------------	------------

FIRE HOSE REEL

FIRE HOSE REEL



TH01-31-00

TH01-31-00	1 1/4"X30M	SWING MANUAL
TH01-31A-00	1 1/4"X20M	SWING MANUAL



TH01-32-00

TH01-32-00	1"X30M	SWING MANUAL
TH01-32A-00	1"X20M	SWING MANUAL



TH01-33-00

TH01-33-00	1"x40M	1 1/4"x40M	1 1/2"x40M
------------	--------	------------	------------



TH01-33A-00

TH01-33A-00	1"x40M	1 1/4"x40M	1 1/2"x40M
-------------	--------	------------	------------

Page > > 07&08



TH02-01-00(PLASTIC)

830X310X263MM
9-12KG POWER OR 5KG CO ₂



TH02-02-00(PLASTIC)

700X300X253MM
4-6KG POWER OR 2-3KG CO ₂



TH02-03-00(PLASTIC)

670X300X230MM
6KG POWER OR 2-3KG CO ₂



TH02-04-00(PLASTIC)

715X540X270MM
2PCS 6KG POWER OR 2KG CO ₂

FIRE CABINET

FIRE CABINET



TH02-05-00

TH02-05-00	700X700X230MM
TH02-05A-00	750X750X240MM
TH02-05B-00	800X800X300MM



TH02-06-00

1040X760X260	
1"X30M FIRE HOSE REEL, FIRE EXTINGUISHER	



TH02-07-00

TH02-07-00	1"X30M	790X640X390MM
TH02-07A-00	1 1/4"X30M	920X900X390MM



TH02-08-00 (FIBRE GLASS)

573X573X220MM	
FIRE HOSE OR FIRE EXTINGUISHER	



TH02-19-00

650X650X180MM	
FIRE HOSE	



TH02-10-00 (FIBRE GLASS)

TH02-11-00 (FIBRE GLASS)

TH02-10-00	750X300X220MM
TH02-11-00	650X280X220MM



TH02-12-00(FIBRE GLASS)

1500X650X500MM	
FIRE HOSE OR FIRE EXTINGUISHER	



TH02-13-00(PLASTIC)

TH02-13-00	720X320X300MM	A
TH02-13A-00	740X610X300MM	B

FIRE CABINET

FIRE CABINET



TH02-14-00 (PLASTIC)

TH02-14-00	660X290X300MM
------------	---------------



TH02-14A-00 (PLASTIC)

TH02-14A-00	660X500X300MM
-------------	---------------



TH02-24-00

TH02-24-00	680X540X140MM	1 1/2"X30M
TH02-24A-00	630X500X140MM	1 1/2"X20M



TH02-25-00

TH02-25-00	650X650X250MM	1"X30M
------------	---------------	--------



TH02-25A-00

TH02-25A-00	650X650X250MM	1"X30M
-------------	---------------	--------



TH02-27-00

TH02-28-00

TH02-27-00	650X260X200MM	4-6kg
TH02-28-00	710X280X230MM	6-9kg



TH02-29-00 (RECREED)

TH02-29-00	760X760X250MM
TH02-29A-00	800X800X260MM



TH02-31-00

TH02-32-00

TH02-31-00	650X280X240MM	4-6kg
TH02-32-00	760X300X280MM	6-9kg

FIRE CABINET

FIRE CABINET



TH02-33-00
160X120X50MM Key Box



TH02-34-00(PLASTIC)
TH02-35-00(PLASTIC)
TH01-34-00 520X450X200MM
TH01-35-00 615X495X180MM



TH02-36-00(PLASTIC)
365X300X50MM
Cabinet for documents



TH02-37-00
TH02-38-00
TH02-37-00 595X395X295MM
TH02-38-00 595X395X295MM



TH02-39-00
TH02-39-00 630x460x80MM



TH02-40-00
350X250X50MM
Cabinet for documents



TH02-41-00(PLASTIC)
TH02-41-00 230x400x110MM



TH02-42-00(PLASTIC)
1-2KG EXTINGUISHER BOX 480X185X145

FIRE CABINET

FIRE CABINET



TH02-43-00(PLASTIC)
4-6KG EXTINGUISHER BOX 600X 310X 200



TH02-44-00(PLASTIC)
6-9KG EXTINGUISHER BOX 670X 340X 200



TH02-45-00(PLASTIC)
9-12KG EXTINGUISHER BOX 830X 370X 240



TH02-47-00(FIBRE GLASS)
TH02-47-00 595X495X180MM



TH02-51-00(FIBRE GLASS)
TH02-51-00 690X390X260MM 6-9kg



TH02-52-00
900X600X180MM SURFACE
FIRE HOSE AND FIRE EXTINGUISHER



TH02-46-00
760X760X260MM RECESSED
1'X30M 3/4'X30M



TH02-49-00
1700X850X300MM RECESSED
1'X30M FIRE HOSE REEL AND FIRE HOSE

FIRE CABINET

FIRE CABINET

	TH 03-01-00 SIZE: 1" 3/4"		TH 03-05-00 SIZE: 3/4"
	TH 03-02-00 SIZE: 1" 3/4"		TH 03-06-00 SIZE: 1 1/2" BSP 1 1/2" NST 1 1/2" NPSH
	TH 03-03-00 SIZE: 1" 3/4"		TH 03-08-00 SIZE: M56X4 UNI 45 2"
	TH 03-04-00 SIZE: 1" 3/4" 1 1/4"		TH 03-09-00 SIZE: 1 1/2" BSP 1 1/2" NST 1 1/2" NPSH

	TH 03-10-00 SIZE: 1"		TH 03-16-00 SIZE: 1" 3/4"
	TH 03-11-00 SIZE: M56X4 Female 2" Male UNI 45		TH 03-17-00 SIZE: 1" 3/4"
	TH 03-12-00 SIZE: M56X4 UNI 45		TH 03-19-00 SIZE: φ 13 φ 16 φ 19
	TH 03-15-00 SIZE: 1" 3/4"		TH 03-20-00 SIZE: 1"

WATER NOZZLE

WATER NOZZLE








	TH 03-21-00 SIZE: M16X1.5 φ13-19		TH 03-26-00 SIZE: 1" 3/4"
	TH 03-24-00 SIZE: 3/4"		TH 03-27-00 SIZE: 1" 3/4"
	TH 03-25-00 SIZE: 1" 3/4"		TH 03-28-00 SIZE: 1" 3/4"
	TH 03-25A-00 SIZE: 1" 3/4"		TH 03-29-00 SIZE: M56X4,UNI45 2" 2 1/2"

	TH 03-29A-00 SIZE: M56X4,UNI45 2" 2 1/2"		TH 03-36-00 SIZE: 2Kg:φ2 5Kg:φ3.8
	A:TH03-30A-00 B:TH03-30-00 SIZE: 1" 3/4"		TH 03-38-00 SIZE: G 3/4"
	A:TH03-31A-00 B:TH03-31-00 SIZE: 2" 2 1/2"		TH03-62-00 SIZE: 1 1/2"
	A:TH 03-33-00 B:TH 03-34-00 C:TH 03-35-00 SIZE: A 5LBS B 10LBS C 15/20LBS		TH03-63-00 SIZE: 1"

WATER NOZZLE

WATER NOZZLE




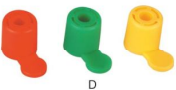









	TH03-39-00 SIZE: DN45 DN70		TH 03-43-00 SIZE: 1" 3/4"
	TH03-40-00 SIZE: 2 1/2"		TH 03-44-00 SIZE: 1 1/2"
	TH03-41-00 SIZE: 2 1/2"		TH 03-46-00 SIZE: 2" 2 1/2"
	TH 03-42-00 SIZE: 1"		TH 03-47-00 SIZE: 3/4" 1"

	TH 03-48-00 SIZE: 3/4" 1"		TH 03-52-00 SIZE: 1 1/2" 2" 2 1/2"
	TH 03-49-00 SIZE: 2" 2 1/2"		TH 03-53-00 SIZE: 2" 2 1/2"
	TH 03-50-00 SIZE: 1/2" X14M		TH 03-55-00 SIZE: 1 1/2" 2" 2 1/2"
	TH 03-51-00 SIZE: 2" 2 1/2"		TH 03-56-00 SIZE: 1 3/4" DN45 M36X2 2 3/4" DN70

WATER NOZZLE

WATER NOZZLE








	TH03-57-00 SIZE: 2" 2 1/2"		TH 03-60-00 SIZE: 1 1/2" 2" 2 1/2"		TH 03-61-00 SIZE: 3/4"																
		<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr><td>A</td><td>φ465</td></tr> <tr><td>B</td><td>φ470</td></tr> <tr><td>C</td><td>φ555</td></tr> <tr><td>D</td><td>φ585</td></tr> <tr><td>E</td><td>φ600</td></tr> <tr><td>F</td><td>φ600</td></tr> <tr><td>G</td><td>φ600</td></tr> </tbody> </table>				ITEM	MODEL NO	A	φ465	B	φ470	C	φ555	D	φ585	E	φ600	F	φ600	G	φ600
ITEM	MODEL NO																				
A	φ465																				
B	φ470																				
C	φ555																				
D	φ585																				
E	φ600																				
F	φ600																				
G	φ600																				
		<p>HOSE(EN694, AS1221) W.P:14Bar B.P:48Bar Length:15-100M</p> <table border="1"> <tr> <td>1/2", 3/4", 1", 1 1/4"</td> <td>PVC</td> </tr> <tr> <td>3/4", 1", 1 1/4"</td> <td>PU</td> </tr> </table>				1/2", 3/4", 1", 1 1/4"	PVC	3/4", 1", 1 1/4"	PU												
1/2", 3/4", 1", 1 1/4"	PVC																				
3/4", 1", 1 1/4"	PU																				
		<p>Material:PU/PVC/RUBBER W.P:0.8-2.0MPa Diameter:1 1/2"-4"</p>																			

																														
																														
																														
																														
																														
																														
<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr><td>A</td><td>TH 04-01</td></tr> <tr><td>B</td><td>TH 04-02</td></tr> <tr><td>C</td><td>TH 04-03</td></tr> <tr><td>D</td><td>TH 04-04</td></tr> <tr><td>E</td><td>TH 04-05</td></tr> <tr><td>F</td><td>TH 04-06</td></tr> <tr><td>L</td><td>TH 04-07</td></tr> <tr><td>M</td><td>TH 04-08</td></tr> <tr><td>H</td><td>TH 04-10</td></tr> <tr><td>I</td><td>TH 04-11</td></tr> <tr><td>J</td><td>TH 04-12</td></tr> <tr><td>K</td><td>TH 04-13</td></tr> <tr><td>G</td><td>TH 04-14</td></tr> </tbody> </table>			ITEM	MODEL NO	A	TH 04-01	B	TH 04-02	C	TH 04-03	D	TH 04-04	E	TH 04-05	F	TH 04-06	L	TH 04-07	M	TH 04-08	H	TH 04-10	I	TH 04-11	J	TH 04-12	K	TH 04-13	G	TH 04-14
ITEM	MODEL NO																													
A	TH 04-01																													
B	TH 04-02																													
C	TH 04-03																													
D	TH 04-04																													
E	TH 04-05																													
F	TH 04-06																													
L	TH 04-07																													
M	TH 04-08																													
H	TH 04-10																													
I	TH 04-11																													
J	TH 04-12																													
K	TH 04-13																													
G	TH 04-14																													

ACCESSORY

WATER SYSTEM

	TH 05-01-00 3/4" 1"		TH 05-05-00 3/4" 1"
	TH 05-02-00 3/4" 1"		TH 05-06-00 3/4" 1" 1 1/4"
	TH 05-03-00 3/4"		TH 05-07-00 3/4" 1"
	TH 05-04-00 3/4"		TH 05-08-00 3/4" 1"

	TH 05-09-00 1" 1 1/2"		TH 05-13-00 1 1/4"
	TH 05-10-00 1"-2"		TH 05-15-00 3/4" 1"
	TH 05-11-00 1"-2"		TH 05-16-00 1"
	TH 05-12-00 3/4" 1"		TH 05-17-00 1 1/2" 2"

WATER SYSTEM

WATER SYSTEM

	TH05-18-00 1"		TH 05-23-00 2"
	TH 05-19-00 1"		TH 05-24-00 1"
	TH05-20-00 1"		TH 05-25-00 3"
	TH05-21-00 1 1/2"		TH 05-26-00 2 1/2"

	TH 05-27-00 DN45 DN70		TH 05-31-00 2 1/2" BS336
	TH05-28-00 2 1/2"		TH 05-33-00 1 1/2" - 2 1/2"
	TH05-29-00 2 1/2"		TH05-34-00 150L-200L/MIN
	TH05-30-00 2 1/2"		TH05-35-00 1.5NH

WATER SYSTEM

ACCESSORY

	TH 05-36-00 2-2 1/2"		TH 05-40-00 2 1/2" X 2 1/2" X 1 2 1/2" X 1 1/2" X 2
	TH 05-37-00 2 1/2" X 1 1/2" X 1 1/2"		TH 05-41-00 2 1/2" X 1 1/2" X 1 1/2"
	TH 05-38-00 2 1/2" X 1 1/2" X 1 1/2"		TH 05-42-00 3"
	TH 05-39-00 1 1/2" X 1" X 1" 2 1/2" X 1 1/2" X 1 1/2" 3" X 2 1/2" X 2 1/2"		TH 05-43-00 2 1/2" X 1 1/2" X 1 1/2" X 1 1/2"

	TH 05-44-00 3" X 2 1/2" X 2 1/2" 4" X 2 1/2" X 2 1/2"		TH 05-48-00 2" 2 1/2" 3" 4"																		
	TH 05-45-00 4-2 1/2"		TH 05-49-00 1"																		
	TH 05-46-00 2 1/2"		TH 05-50-00 2" 30 liter capacity cylinder 1300grams																		
	TH 05-47-00 2 1/2"		TH 05-51-00 <table border="1"> <thead> <tr> <th></th> <th>Inlet</th> <th>Outlet</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>ø 6.5+ø 3</td> <td>ø 6.5</td> </tr> <tr> <td>B</td> <td>ø 6.6</td> <td>ø 6.6</td> </tr> <tr> <td>C</td> <td>ø 6.5+ø 3</td> <td>ø 6.5</td> </tr> <tr> <td>D</td> <td>ø 5+ø 2</td> <td>ø 5</td> </tr> <tr> <td>E</td> <td>ø 4+ø 2</td> <td>ø 4</td> </tr> </tbody> </table>		Inlet	Outlet	A	ø 6.5+ø 3	ø 6.5	B	ø 6.6	ø 6.6	C	ø 6.5+ø 3	ø 6.5	D	ø 5+ø 2	ø 5	E	ø 4+ø 2	ø 4
	Inlet	Outlet																			
A	ø 6.5+ø 3	ø 6.5																			
B	ø 6.6	ø 6.6																			
C	ø 6.5+ø 3	ø 6.5																			
D	ø 5+ø 2	ø 5																			
E	ø 4+ø 2	ø 4																			

ACCESSORY











ACCESSORY







	TH 07-01-00 KEY BOX		TH 07-03-00 TH 07-04-00 1-2KG
	TH 07-02-00 FIRE BUCKET 10L PLASTIC		TH 07-05-00 ø 65/ø 180
	TH 07-02A-00 FIRE BUCKET 10L STEEL		TH 07-06-00 Pressure Tester
	TH 07-02B-00 FIRE BUCKET 6-20L STEEL		TH 07-07-00 50KG M60

	TH 07-09-00 19mm		TH 07-12-00 ø 72
	TH 07-09A-00 19mm		TH 07-12A-00 ø 40
	TH 07-11-00 TH 07-11A-00 SIZE: 50X65MM SIZE: 50X60MM		TH 07-14-00 ø 26
	TH 07-10-00		TH 07-15-00 2 1/2"

ACCESSORY

ACCESSORY





	<p>TH 07-16-00</p> <p>2 1/2"</p>		<p>TH 08-01 EXTINGUISHER COVER 3-12KG</p>
	<p>TH07-18-00</p>		<p>TH 08-02 EXTINGUISHER COVER 10-75KG</p>
	<p>TH 07-19-00 2"</p> <p>TH 07-20-00 3"</p>		<p>TH 08-03 HOSE REEL COVER</p>
<p>A</p>  <p>B</p>  <p>C</p> 	<p>A: TH 07-21-00 B: TH 07-22-00 C: TH 07-23-00</p>		<p>TH 08-04 HOSE REEL COVER</p>

	<p>TH 08-05 3-12KG</p>		<p>TH 08-07-00 10-75KG</p>								
	<p>TH 08-06 3-12KG</p>		<p>TH 08-09-00</p>								
	<p>TH 11-05-00:1TUBE TH 11-05A-00:2TUBE</p> <table border="1"> <thead> <tr> <th>LAMP</th> <th>POWER</th> <th>DURATION</th> <th>BATTERY</th> </tr> </thead> <tbody> <tr> <td>8W</td> <td>220-240V 50/60Hz</td> <td>3HOURS</td> <td>3.6 V NI-CD</td> </tr> </tbody> </table>			LAMP	POWER	DURATION	BATTERY	8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD
LAMP	POWER	DURATION	BATTERY								
8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD								
	<p>TH 11-06-00</p> <table border="1"> <thead> <tr> <th>LAMP</th> <th>POWER</th> <th>DURATION</th> <th>BATTERY</th> </tr> </thead> <tbody> <tr> <td>8W</td> <td>220-240V 50/60Hz</td> <td>3HOURS</td> <td>3.6 V NI-CD</td> </tr> </tbody> </table>			LAMP	POWER	DURATION	BATTERY	8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD
LAMP	POWER	DURATION	BATTERY								
8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD								

ACCESSORY

ACCESSORY

	<p>TH 11-07-00:1TUBE TH 11-07A-00:2TUBE</p> <table border="1"> <thead> <tr> <th>LAMP</th> <th>POWER</th> <th>DURATION</th> <th>BATTERY</th> </tr> </thead> <tbody> <tr> <td>8W</td> <td>220-240V 50/60Hz</td> <td>3HOURS</td> <td>3.6 V NI-CD</td> </tr> </tbody> </table>	LAMP	POWER	DURATION	BATTERY	8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD
LAMP	POWER	DURATION	BATTERY						
8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD						
	<p>TH 11-08-00:1TUBE</p> <table border="1"> <thead> <tr> <th>LAMP</th> <th>POWER</th> <th>DURATION</th> <th>BATTERY</th> </tr> </thead> <tbody> <tr> <td>8W</td> <td>220-240V 50/60Hz</td> <td>3HOURS</td> <td>3.6 V NI-CD</td> </tr> </tbody> </table>	LAMP	POWER	DURATION	BATTERY	8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD
LAMP	POWER	DURATION	BATTERY						
8W	220-240V 50/60Hz	3HOURS	3.6 V NI-CD						
	<p>TH 11-11-00</p> <table border="1"> <thead> <tr> <th>LAMP</th> <th>POWER</th> <th>DURATION</th> <th>BATTERY</th> </tr> </thead> <tbody> <tr> <td>LED</td> <td>220-240V 50/60Hz</td> <td>3HOURS</td> <td>3.6 V NI-CD</td> </tr> </tbody> </table>	LAMP	POWER	DURATION	BATTERY	LED	220-240V 50/60Hz	3HOURS	3.6 V NI-CD
LAMP	POWER	DURATION	BATTERY						
LED	220-240V 50/60Hz	3HOURS	3.6 V NI-CD						
	<p>TH 11-12-00</p> <table border="1"> <thead> <tr> <th>LAMP</th> <th>POWER</th> <th>DURATION</th> <th>BATTERY</th> </tr> </thead> <tbody> <tr> <td>LED</td> <td>220-240V 50/60Hz</td> <td>3HOURS</td> <td>3.6 V NI-CD 4.8 V NI-CD</td> </tr> </tbody> </table>	LAMP	POWER	DURATION	BATTERY	LED	220-240V 50/60Hz	3HOURS	3.6 V NI-CD 4.8 V NI-CD
LAMP	POWER	DURATION	BATTERY						
LED	220-240V 50/60Hz	3HOURS	3.6 V NI-CD 4.8 V NI-CD						

	<table border="1"> <thead> <tr> <th>ITEM</th> <th>THICKNESS</th> <th>DENSITY</th> <th>WIDTH</th> </tr> </thead> <tbody> <tr> <td>COMMONNESS</td> <td>0.4MM</td> <td>400±20g</td> <td>0.9 1.0 1.1 1.2 1.5 1.8</td> </tr> <tr> <td>CONTAIN SILICA GEL</td> <td>0.4MM</td> <td>480±20g</td> <td>0.9 1.0 1.1 1.2 1.5 1.8</td> </tr> <tr> <td>CONTAIN SILICA GEL</td> <td>0.25MM</td> <td>260±20g</td> <td>1.0 1.1 1.2</td> </tr> </tbody> </table>	ITEM	THICKNESS	DENSITY	WIDTH	COMMONNESS	0.4MM	400±20g	0.9 1.0 1.1 1.2 1.5 1.8	CONTAIN SILICA GEL	0.4MM	480±20g	0.9 1.0 1.1 1.2 1.5 1.8	CONTAIN SILICA GEL	0.25MM	260±20g	1.0 1.1 1.2
ITEM	THICKNESS	DENSITY	WIDTH														
COMMONNESS	0.4MM	400±20g	0.9 1.0 1.1 1.2 1.5 1.8														
CONTAIN SILICA GEL	0.4MM	480±20g	0.9 1.0 1.1 1.2 1.5 1.8														
CONTAIN SILICA GEL	0.25MM	260±20g	1.0 1.1 1.2														
	<p>TH 09-01-00</p> <p>THREE TYPES OF PACKING:</p> <table border="1"> <thead> <tr> <th>FIXED CASSETTE</th> <th>RHOMBUS</th> <th>SQUARENESS</th> </tr> </thead> <tbody> <tr> <td>0.9X0.9-1.2X1.6M</td> <td>230-520MM</td> <td>APPLY 0.9X0.9-1.8X1.8M</td> </tr> </tbody> </table>	FIXED CASSETTE	RHOMBUS	SQUARENESS	0.9X0.9-1.2X1.6M	230-520MM	APPLY 0.9X0.9-1.8X1.8M										
FIXED CASSETTE	RHOMBUS	SQUARENESS															
0.9X0.9-1.2X1.6M	230-520MM	APPLY 0.9X0.9-1.8X1.8M															
	<p>TH 09-02-00</p> <p>φ85X230-520MM LENGTH APPLY 0.9X0.9-1.8X1.8</p>																
	<p>TH 09-03-00</p> <p>PVC NYLON CLOTH APPLY 0.9X0.9-1.8X1.8M</p>																

ACCESSORY

FIRE BLANKET


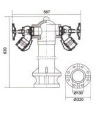

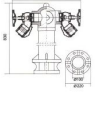

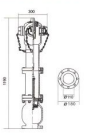

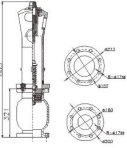
	TH 10-01-00 300X220X115		TH 10-05-00 275X180X90 TH 10-06-00 350X270X100
	TH 10-02-00 435X335X150		TH10-12-00 300X200X180 TH10-12A-00 340X340X130
	TH 10-03-00 320X236X135 TH 10-07-00 280X215X135		TH 10-10-00
	TH10-11-00 440X320X150		TH 10-04-00 Hammer with bracket
	TH 10-08-00 280X220X95		TH 10-09-00 Simple hammer

Page >> 37&38


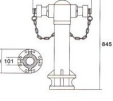

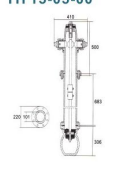

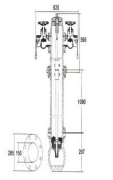
	TH 11-01-00 ROTATE BELL φ220/8" 85dB		TH18-06-00 WET CHEMICAL
	TH11-04-00 TH11-04A-00 SOUND-LIGHT ANNUNCIATOR 7-10V DC 7-10V DC 110dB 110dB 30MINS 30MINS		TH18-07-00
	TH 11-10-00 ALARM BUTTON AC110-220 Dc24 85dB		
	TH 11-17-00 3" 4" 6" 8" 24V 220V 110dB		

LIFESAVING ACCESSORY

ALARM & EMERGENCY LIGHT

	TH 15-02-00 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>100mm</td><td>2 1/2" BS336x2</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>60Kg</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	100mm	2 1/2" BS336x2	350PSI 25BAR	WEIGHT	MATERIAL		60Kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
100mm	2 1/2" BS336x2	350PSI 25BAR												
WEIGHT	MATERIAL													
60Kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													
	TH15-02A-00 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>150mm</td><td>2 1/2" -4"</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>80Kg</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	150mm	2 1/2" -4"	350PSI 25BAR	WEIGHT	MATERIAL		80Kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
150mm	2 1/2" -4"	350PSI 25BAR												
WEIGHT	MATERIAL													
80Kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													
	TH 15-03-00 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>80-100mm</td><td>1 1/2" -4"</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>60Kg</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	80-100mm	1 1/2" -4"	350PSI 25BAR	WEIGHT	MATERIAL		60Kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
80-100mm	1 1/2" -4"	350PSI 25BAR												
WEIGHT	MATERIAL													
60Kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													
	TH15-12-00 (DN100) TH15-12A-00(DN80) 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>80-100mm</td><td>1 1/2" -4"</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>61KG</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	80-100mm	1 1/2" -4"	350PSI 25BAR	WEIGHT	MATERIAL		61KG	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
80-100mm	1 1/2" -4"	350PSI 25BAR												
WEIGHT	MATERIAL													
61KG	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													

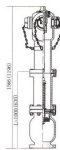
Page >> 39&40

	TH 15-04-00 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>100mm</td><td>2 1/2"X2</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>60kg</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	100mm	2 1/2"X2	350PSI 25BAR	WEIGHT	MATERIAL		60kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
100mm	2 1/2"X2	350PSI 25BAR												
WEIGHT	MATERIAL													
60kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													
	TH 15-05-00 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>100mm</td><td>65mmx2 NST MALE 100mmx1 BSP MALE</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>150kg</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	100mm	65mmx2 NST MALE 100mmx1 BSP MALE	350PSI 25BAR	WEIGHT	MATERIAL		150kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
100mm	65mmx2 NST MALE 100mmx1 BSP MALE	350PSI 25BAR												
WEIGHT	MATERIAL													
150kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													
	TH 15-06-00 	<table border="1"> <tr><th>INLET</th><th>OUTLET</th><th>TEST PRESSURE</th></tr> <tr><td>150mm</td><td>65mmx2 NST MALE 100mmx1 BSP MALE</td><td>350PSI 25BAR</td></tr> <tr><th>WEIGHT</th><th colspan="2">MATERIAL</th></tr> <tr><td>180kg</td><td colspan="2">BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE</td></tr> </table>	INLET	OUTLET	TEST PRESSURE	150mm	65mmx2 NST MALE 100mmx1 BSP MALE	350PSI 25BAR	WEIGHT	MATERIAL		180kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE	
INLET	OUTLET	TEST PRESSURE												
150mm	65mmx2 NST MALE 100mmx1 BSP MALE	350PSI 25BAR												
WEIGHT	MATERIAL													
180kg	BODY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE													

FIRE HYDRANT



TH 15-07-00(L=1000mm)
TH 15-07A-00(L=630mm)



INLET	OUTLET	TEST PRESSURE
80-100mm	1 1/2" -4"	350PSI 25BAR
WEIGHT		MATERIAL
81Kg		BOOY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE



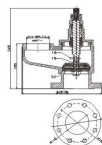
TH15-16-00

INLET	OUTLET	TEST PRESSURE
150MM	2 1/2" -4"	350PSI 25BAR
WEIGHT		MATERIAL
50KG		BOOY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE



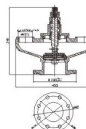
Model No.	Inlet	Outlet	WORKING PRESSURE	WEIGHT
A:TH 15-09-00	70-1x2	2.5" BS236	20BAR	3.2kg
B:TH 15-10-00	70-1x2	2.5" BS236	25BAR	4.3kg
C:TH 15-11-00				
D:TH15-17-00				

TH15-13-00



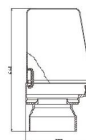
INLET	OUTLET	TEST PRESSURE
DN100	3 1/2" -4"	25BAR
WEIGHT		MATERIAL
22KG		BOOY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE

TH15-14-00



INLET	OUTLET	TEST PRESSURE
DN100	2 1/2"x2"	25BAR
WEIGHT		MATERIAL
25KG		BOOY: CAST IRON BS1452 ADAPTOR: BRASS OR BRONZE

TH15-15-00



WIGHT	SIZE
20KG	380X350X660
21KG	400X380X600



TH15-18-00 (DN80)
TH15-18A-00 (DN100)

DUCK FOOT BEND	
Flanged inlet	3" or 4"



TH15-19-00
DN50-200

Working pressure	16 bar
Pressure test on body	24 bar
Pressure test on seat	17 bar



TH15-20-00
CAST IRON HYDRANT CHAMBER

Loading Capacity	5tonnes
Opening Dimension	504X237X162
Bedding Dimension	545X285X162



TH15-21-00
CAST IRON HYDRANT CHAMBER

Loading Capacity	5tonnes
Opening Dimension	504X237X162
Bedding Dimension	545X285X162

TH 18-04-00(MANUAL TESTING PUMP)



MAXIMUM PRESSURE	CONTAINER	CONNECTION	MEASUREMENT (mm)
50 BAR	12L	1/2"	520X170X260






Model No.	Water Flow	Inlet	Outlet
TH18-01-00	150L/min	1 1/2"	1 1/2"
TH18-02-00	200L/min	2"	2"
TH18-03-00	400L/min	2 1/2"	2 1/2"



TH 18-05-00
Vol:15L
19L
W.P:5 bar
Spray distance:≥7M

COUPLING

	TH 16-01-00 100mm 200mm 250mm		TH 16-05-00 UNI 45 UNI 70
	TH 16-02-00 1 1/2" 2" 2 1/2"		TH 16-10-00 1 1/4" 2 1/4" 3" 4"
	TH 16-03-00 1 1/2" 1 1/2" 2" 1 1/2" 3"		TH 16-12-00 1.5" 2.0" 4"
	TH 16-04-00 2 1/2x2 1/2" 2 1/2x2" 2 1/2x1 1/2"		TH 13-52-00 SIZE: ø 200 ø 250 ø 300 ø 350 ø 400

	TH 13-50-00 0.2-1.8M		TH 10-11-00 ESCAPE LADDER 4.5M 7M 9M 11M
	TH 13-56-00 1.5" 2.5"		

COUPLING

FIRE ALARM

	TH 17-01-00 1. photoelectric sensor 2. Power supply: DC9V battery 3. option current: 20mA 4. alarm current: 10mA 5. alarm sonotory: ~ 85db 6. stakeout area: 20 centiare 7. working temperature: -10 ~ 45°C 8. relative humidity: < 97% 9. LED indicator 10. product size: 10.2 x 10.2 x 3.8cm	100PCS	44X22.5X57cm	17KGS
	TH 17-02-00 1. photoelectric sensor 2. Power supply: DC9V battery 3. option current: 20mA 4. alarm current: 10mA 5. alarm sonotory: ~ 85db 6. stakeout area: 20 centiare 7. working temperature: -10 ~ 45°C 8. relative humidity: < 97% 9. LED indicator 10. product size: 10.7 x 10.7 x 3.7cm	100PCS	44X22.5X57cm	18KGS
	TH 17-03-00 1. photoelectric sensor 2. Power supply: DC9V battery 3. option current: 20mA 4. alarm current: 10mA 5. alarm sonotory: ~ 85db 6. stakeout area: 20 centiare 7. working temperature: -10 ~ 45°C 8. relative humidity: < 97% 9. LED indicator 10. product size: 10.2 x 10.2 x 3.7cm	100PCS	44X22.5X57cm	17KGS
	TH 17-04-00 1. Battery: 9V DC or AC110, 220V AC 2. Alarm sound: ~ 85db(3m) 3. Static current: ~ 10 A 4. Alarm current: 12mA 5. Working temperature: -5 to +40 degrees Celsius 6. Working humidity: < 95%RH 7. Carton size: 54 x 29.5 x 43cm	60PCS	57X56X27cm	16.8KGS

	TH 17-05-00 1. photoelectric sensor 2. Power supply: DC9V battery 3. option current: 20mA 4. alarm current: 10mA 5. alarm sonotory: ~ 85db 6. stakeout area: 20 centiare 7. working temperature: -10 ~ 45°C 8. relative humidity: < 97% 9. LED indicator 10. product size: 10.7 x 10.7 x 3.7cm	100PCS	57X56X24cm	16KGS
	TH 17-06-00 1. Ionization sensor 2. Operating voltage: DC9V 6F22 3. Static current: < 10 A 4. Working current: < 10mA 5. Alarm sound: ~ 85db 6. stakeout area: 20 centiare 7. working temperature: -10 ~ 45°C 8. relative humidity: < 97% 9. LED indicator 10. product size: 10.7 x 10.7 x 5cm	100PCS	55.3X23X42cm	18KGS
	TH 17-07-00 1. Power Source : 9V battery 2. Relative Humidity : 10% ~ 95% 3. Operating Current : < 100uA (standby) and 10-15mA (alarm working) 4. Horn level : 85dB within 1 meter 5. Battery life : 1 year min 6. Product size: 10.7X10.7X5.1cm	100PCS	57X56X24cm	18KGS
	TH 17-08-00 1. voltage: 12VDC ~ 30VDC 2. alarm temperature: 65°C 3. static current: 40 ~ A-80 A 4. working humidity: 15-95% 5. installing method: ceiling installation 6. Alarm current: should not exceed 30mA 7. detecting temperature method: rate of rise and fixed temperature 8. Product size: 10.6 x 10.6 x 5.2cm	100PCS	57X56X24cm	18KGS

FIRE ALARM

ACCESSORY

	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-01</td> </tr> <tr> <td>B</td> <td>TH 13-02</td> </tr> <tr> <td>C</td> <td>TH 13-03</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-01	B	TH 13-02	C	TH 13-03		<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-13</td> </tr> <tr> <td>B</td> <td>TH 13-14</td> </tr> <tr> <td>C</td> <td>TH 13-15</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-13	B	TH 13-14	C	TH 13-15			
ITEM	MODEL NO																					
A	TH 13-01																					
B	TH 13-02																					
C	TH 13-03																					
ITEM	MODEL NO																					
A	TH 13-13																					
B	TH 13-14																					
C	TH 13-15																					
	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-04</td> </tr> <tr> <td>B</td> <td>TH 13-05</td> </tr> <tr> <td>C</td> <td>TH 13-11</td> </tr> <tr> <td>D</td> <td>TH13-49</td> </tr> <tr> <td>E</td> <td>TH13-50</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-04	B	TH 13-05	C	TH 13-11	D	TH13-49	E	TH13-50		<p>TH13-16</p> <table border="1"> <tbody> <tr> <td>1"</td> </tr> <tr> <td>1.5"</td> </tr> <tr> <td>R45</td> </tr> <tr> <td>2"</td> </tr> <tr> <td>2.5"</td> </tr> <tr> <td>R70</td> </tr> <tr> <td>3"</td> </tr> </tbody> </table>	1"	1.5"	R45	2"	2.5"	R70	3"
ITEM	MODEL NO																					
A	TH 13-04																					
B	TH 13-05																					
C	TH 13-11																					
D	TH13-49																					
E	TH13-50																					
1"																						
1.5"																						
R45																						
2"																						
2.5"																						
R70																						
3"																						
	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-06</td> </tr> <tr> <td>B</td> <td>TH 13-07</td> </tr> <tr> <td>C</td> <td>TH 13-08</td> </tr> <tr> <td>D</td> <td>TH 13-09</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-06	B	TH 13-07	C	TH 13-08	D	TH 13-09		<p>TH13-17</p>									
ITEM	MODEL NO																					
A	TH 13-06																					
B	TH 13-07																					
C	TH 13-08																					
D	TH 13-09																					
	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-10</td> </tr> <tr> <td>B</td> <td>TH 13-12</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-10	B	TH 13-12		<p>TH13-18</p> <table border="1"> <tbody> <tr> <td>A</td> <td>Steel</td> </tr> <tr> <td>B</td> <td>stainless</td> </tr> </tbody> </table>	A	Steel	B	stainless									
ITEM	MODEL NO																					
A	TH 13-10																					
B	TH 13-12																					
A	Steel																					
B	stainless																					

Page > > 49&50

	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-19</td> </tr> <tr> <td>B</td> <td>TH 13-20</td> </tr> <tr> <td>C</td> <td>TH 13-21</td> </tr> <tr> <td>D</td> <td>TH 13-22</td> </tr> <tr> <td>E</td> <td>TH 13-23</td> </tr> <tr> <td>F</td> <td>TH 13-24</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-19	B	TH 13-20	C	TH 13-21	D	TH 13-22	E	TH 13-23	F	TH 13-24		<p>TH 13-25-00</p>				
ITEM	MODEL NO																				
A	TH 13-19																				
B	TH 13-20																				
C	TH 13-21																				
D	TH 13-22																				
E	TH 13-23																				
F	TH 13-24																				
	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-26</td> </tr> <tr> <td>B</td> <td>TH 13-27</td> </tr> <tr> <td>C</td> <td>TH 13-28</td> </tr> <tr> <td>D</td> <td>TH 13-29</td> </tr> <tr> <td>E</td> <td>TH 13-30</td> </tr> <tr> <td>F</td> <td>TH 13-31</td> </tr> <tr> <td>G</td> <td>TH 13-32</td> </tr> <tr> <td>H</td> <td>TH 13-33</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-26	B	TH 13-27	C	TH 13-28	D	TH 13-29	E	TH 13-30	F	TH 13-31	G	TH 13-32	H	TH 13-33		<p>A:TH 13-37-00 B:TH 13-38-00</p>
ITEM	MODEL NO																				
A	TH 13-26																				
B	TH 13-27																				
C	TH 13-28																				
D	TH 13-29																				
E	TH 13-30																				
F	TH 13-31																				
G	TH 13-32																				
H	TH 13-33																				
	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-34</td> </tr> <tr> <td>B</td> <td>TH 13-35</td> </tr> <tr> <td>C</td> <td>TH 13-36</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-34	B	TH 13-35	C	TH 13-36		<p>A:TH 13-39-00 B:TH 13-40-00</p>										
ITEM	MODEL NO																				
A	TH 13-34																				
B	TH 13-35																				
C	TH 13-36																				
	<table border="1"> <thead> <tr> <th>ITEM</th> <th>MODEL NO</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>TH 13-34</td> </tr> <tr> <td>B</td> <td>TH 13-35</td> </tr> <tr> <td>C</td> <td>TH 13-36</td> </tr> </tbody> </table>	ITEM	MODEL NO	A	TH 13-34	B	TH 13-35	C	TH 13-36		<p>C:TH 13-41-00 D:TH 13-41A-00</p>										
ITEM	MODEL NO																				
A	TH 13-34																				
B	TH 13-35																				
C	TH 13-36																				
	<p>TH 13-45-00</p>		<p>TH 13-57-00 1 1/2" 2 1/2"</p>																		

ACCESSORY

ACCESSORY

	<p>TH 13-42-00</p>		<p>TH 13-46-00</p>
	<p>TH 13-43-00</p>		<p>TH 13-47-00</p>
	<p>TH13-58-00</p>		<p>TH 13-48-00</p>
	<p>TH 13-44-00</p>		<p>TH 13-49-00</p>

Page > > 51&52

	<p>TH 14-01-00 W21.8X14</p>		<p>TH 14-05-00 W21.8X14</p>
	<p>TH 14-02-00 W21.8X14</p>		<p>TH 14-06-00 W21.8X14</p>
	<p>TH 14-03-00 W21.8X14</p>		<p>TH 14-07-00 W21.8X14</p>
	<p>FIRE EXTINGUISHER BOTTOM: φ85-φ190</p>		

ACCESSORY

ALUMINUM WATERPROOF ENCLOSURE



规格/型号 (AL)

序号	产品图号	外经尺寸 (MM)			可用深度 (MM)	墙壁安装尺寸 (MM)
		长	宽	高		
1	TH20-01-00	125	124	81	59	106*108
2	TH20-02-00	263	162	91	69	241*110
3	TH20-03-00	280	230	110	89	260*180
4	TH20-04-00	80	75	60	42	68.8*63.6
5	TH20-05-00	160	160	90	59	127*144
6	TH20-06-00	120	80	56	42	107*68
7	TH20-07-00	230	150	78	52	215*135
8	TH20-08-00	260	185	96	72	248.8*149
9	TH20-09-00	330	230	120	97	323.8*200.6
10	TH20-10-00	98	64	37.5	25	86*36
11	TH20-11-00	175	80	58	40	162.4*68.4
12	TH20-12-00	160	100	65	44	145.1*63.4
13	TH20-13-00	188	120	80	66	174.6*107
14	TH20-14-00	222	145	60	55	208.6*117.6
15	TH20-15-00	240	160	100	80	124*224
16	TH20-16-00	260	185	128	73	247.5*149

技术参数

描述	压铸铝
防护等级(EN 60529)	IP66/IP67
温度范围(短期)	-50°C~140°C
温度范围(连续)	-50°C~80°C
聚脲粉末喷涂	RAL 7001
盖螺钉(0505-1626)	不锈钢
盖螺钉(1636-3160)	不锈钢
密封垫	硅胶
抗化学腐蚀性能	良好

ACCESSORY

Page > > 53&54

POWER FILLING MACHINE



一、Main Technical Parameters

- Overall Size: 1600X1600X4350MM
- Total Weight: 2.2T
- Power: 4KW
- power supply: 3-phase 4-wire AC380V/50HZ
- Air drive pressure: 0.6~0.8Mpa
- Vacuum pressure: ≥ 60 cmHg
- Filling speed for 6kg fire extinguisher, less than 20s
- Filling precision
 - for powder fire extinguisher less than 1kg, 5%
 - for powder fire extinguisher 2kgs, 3%
 - for powder fire extinguisher 3~12kgs, 2%
- No need recycle the dry powder

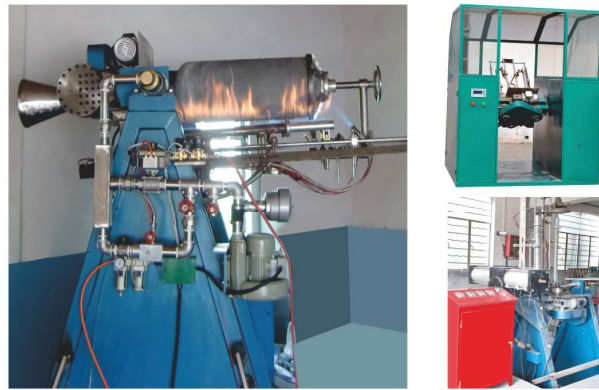
二、Working Principle

Using vacuum jet technology, the dry powder is inhaled to the container by negative pressure



Page > > 55&56

INSIDE COATING MACHINE



Dimensions

Width: 1.55 meters Length: 1.20 meters Height: 1.85 meters
Operational floor space required: 2.80X2.50 meters

Gas burners

Pre mix blown gas system, with ribbon pipe and nozzle burners.
Suitable for use on any commercially available gas.
Maximum rating: 48000K/cal/hr Average running: 24000K/cal/hr.

Electrical power requirements

Supply voltage: 3 phase supply to suit customers requirements
Power requirements: 1.0kW

Air requirements

Pressure: 6 bar of clean and dry instrument air.
Average running: 0.22M³/min.



Typical production rates

9 litre cylinders: Floor to floor time 4.0-5.5 minutes.

Material usage

9 litre cylinders: 400-430 grams per cylinder.

Approximate process times

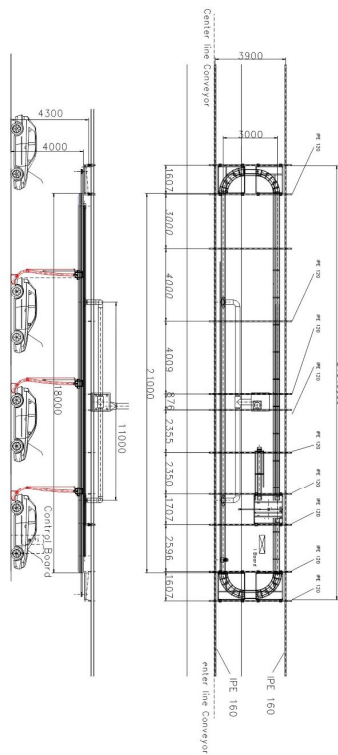
Pre heat time: 1.5 minutes. up to 30 seconds longer may be required for thick walled cylinders
Oscillating speed: 4 seconds down and 4 seconds up.
Dwell time (powder transfer): 30 seconds. Cure time: 30 seconds.
Cooling time: 1.5 to 2.5 minutes. Overall cycle time: 4 to 5 minutes.
Cylinder temperature required: 260-300°C.

Typical powder shot weights

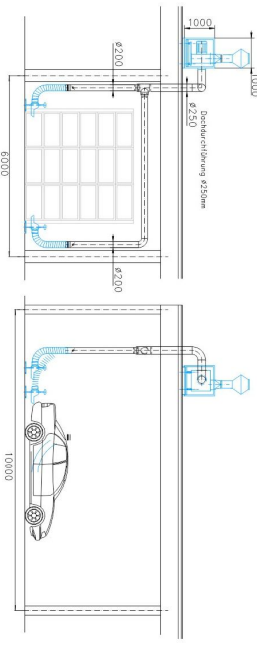
1 liter capacity cylinder 110 grams 2 liter capacity cylinder 160 grams 3 liter capacity cylinder 210 grams
4 liter capacity cylinder 250 grams 5 liter capacity cylinder 290 grams 6 liter capacity cylinder 320 grams
9 liter capacity cylinder 430 grams 12 liter capacity cylinder 540 grams 15 liter capacity cylinder 650 grams
50 liter capacity cylinder 2600grams 75 liter capacity cylinder 3500grams 100 liter capacity cylinder 4700grams

AUTOMATIC OVAL SYSTEM WITH CONVEYOR

自动循环式尾排系统（适用于板式带）
Automatic oval System with conveyor



4-gas analysis cabin



PHOTOS OF FINISHED PROJECT IN CHINA MARKET

大众成都三厂（全自动地理式尾气抽排系统）
FAW-VW Chengdu Plant CP3
(Automatic underfloor exhaust system)



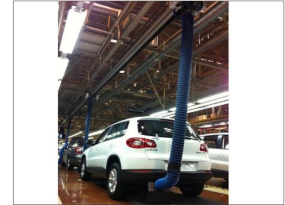
一汽大众长春2厂总装奥迪 X77全自动尾排
FAW-VW Changchun CP2 Audi Assembly
Shop X77 Automatic Telescope exhaust system



上海大众三厂（半自动滑轨式软管尾气抽排系统）
SVW CP3 (Half-Automatic oval System with conveyor)



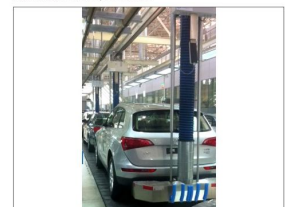
上海大众三厂2线（半自动滑轨式软管尾气抽排系统）
SVW CP3 2nd line
(Half-Automatic oval System with conveyor)



上海大众二厂
（半自动滑轨式软管尾气抽排系统）
SVW CP2 (Half-Automatic oval System with conveyor)



长春一厂新总装奥迪车间全自动伸缩式
尾排设备FAW-VW FAW-VW
FAW-VW Changchun CP1 New Audi Assembly Shop
Automatic Telescope exhaust



CAR ACCESSORIES & PLASTIC FITTING

