



**DOORAS**  
FIRE FIGHTING EQUIPMENT



# DRS 5500 SERIES

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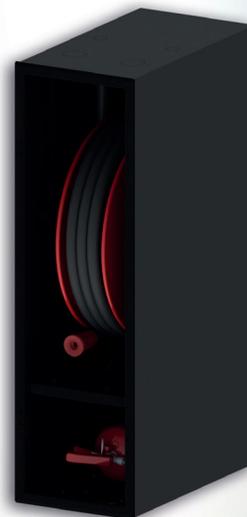
# COVER OPTIONS



DRS 5500 T1 COVER



DRS 5500 T4 COVER



## DRS 5500

## PRODUCT TECHNICAL SPECIFICATIONS

### INTERNAL MATERIALS

- Movable to front and rear, Water feed reel from center, Certified to TS EN 671-1 / CE
- Maintenance-free Type Linear Slide / Rail System
- Semi-Hard Fire Hose with round section, TS EN 694 Certificated
- Interconnection Hose (Unbreakable Type) Providing Water Passage between Valve and Reel Center
- 2" Fire Valve (Brass), TS 12259 Certificated
- 2" Internal Threaded Union (Aluminum - Storz Type) TS 12258 Certificated
- 2"x 1" Reduction (Aluminum - Storz Type) TS 12258 Certificated
- Reel Carrier Console - 6mm
- With Jet, Spray and Off positions and Nozzle according to UL-FM and DIN / EN 671-1
- Special Hose Collar (Hose can be directed to right and left with 180 ° angle)
- A1 Quality Sheet Metal Production, Reel Rim
- Reel Rim Phosphate Coating, Completely Electrostatic Powder Painted. (Red)
- Reel Carrier Console Phosphate Coating, Completely Electrostatic Powder Painted.
- All Hose Connections are done with Special Press Method. Clamp etc. are never used.
- All hose Connections are covered with plastic to prevent the damage to user.
- Semi-Hard Hose Max. Working Pressure 12 Bar, Test Pressure 24 Bar, Explosion Pressure 42 Bar.
- Our products are being tested 100% and shipped on Pallets.
- \* Optional 1" Ball Valve Option is available.

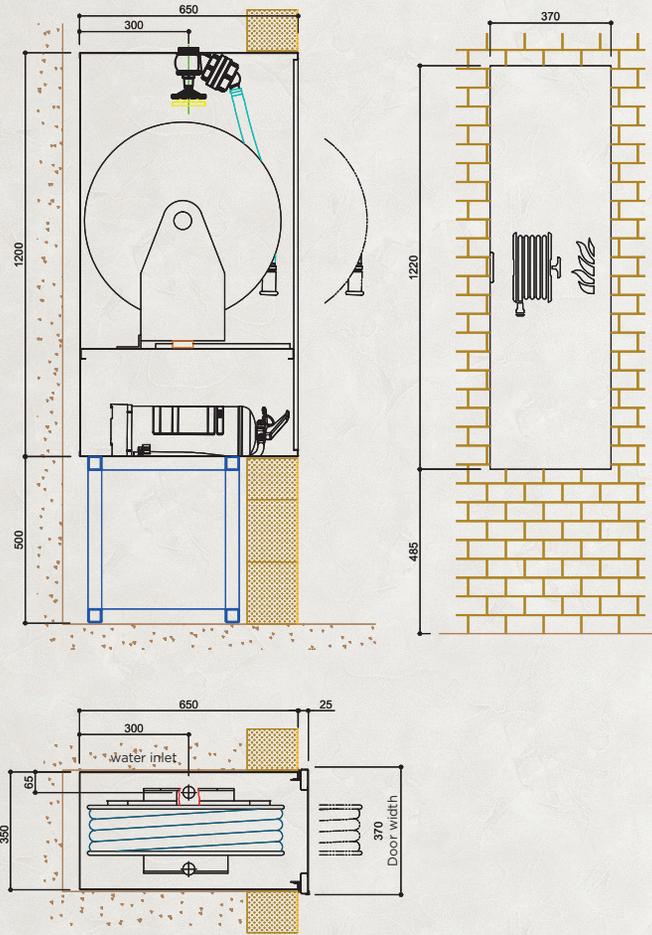
### DISASSEMBLED COVER

- A1 Quality Sheet Metal Production, Disassembled Sheet Metal or Glass Cover
- Recessed Handle (Corrosion Resistant - Stainless)
- 180° Openable, Recessed-Hidden Hinge System (Corrosion Resistant - Stainless)
- 4mm, Smoked Color or Black Painted Tempered Glass on Glass Covers
- Warning Signs and Signs in ISO 7010 Standards on the Cover (Tear-Free and Nonfading)
- Cover Phosphate Coating with Red or White Electrostatic Powder Painted.
- Optional Color and Design Options (Ral Codes for customer requests)
- Optional, Completely Galvanized or Completely Stainless CrNi Material Options are available.
- Alarm Button, Door Opened Switch and so on. Equipment \* Available Optionally.

### CASE

- A1 Quality Manufactured as a single piece of sheet metal, Recessed or Surface Mounted Case
- Reinforced Reel Carrier Console, Positioned on the Partition in the Case
- Horizontally Positioned 1 piece 6kg or 9Kg Fire Tube Capable Capacity
- Mounting, Ventilation and Water Drain Holes
- Case Phosphate Coating with Red or White Electrostatic Powder Painted.
- Tear-proof, Nonfading, PVC Operating Instructions are available on the Case.
- Optional Color and Design Options (Ral Codes for customer requests)
- Optional, Completely Galvanized or Completely Stainless CrNi Material Options are available.

# DRS 5500 RAIL TYPE FIRE CABINETS WITH SEMI-RIGID HOSE



RECESSED TYPE

	MODEL	PRODUCT DESCRIPTION	CASE TYPE	CASE DIMENSIONS (mm)	COVER OPTIONS
1" Semi Hard Hose	DRS5515.1RT_	1"-15m Semi Hard Hosed, Tubular, Single Cover Railed Fire Cabinet	Recessed	350x1200x650	T1,T4
	DRS5520.1RT_	1"-20m Semi Hard Hosed, Tubular, Single Cover Railed Fire Cabinet		350x1200x650	
	DRS5525.1RT_	1"-25m Semi Hard Hosed, Tubular, Single Cover Railed Fire Cabinet		350x1200x650	
	DRS5530.1RT_	1"-30m Semi Hard Hosed, Tubular, Single Cover Railed Fire Cabinet		350x1200x650	
	DRS5530 ÖZEL	1"-30m Semi Hard Hosed, Tubular, Single Cover Railed Fire Cabinet		350x900x650	

DOORAS A.Ş. reserves the right to make modifications on the products without notification.





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investments.

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