

DualMAPS CLEANING CABINET:

JAGTECH™ DualMAPS cleaning cabinet for cleaning dual magnet rods in a controlled HSE environment, reducing cleaning time and handling.

PREFACE:

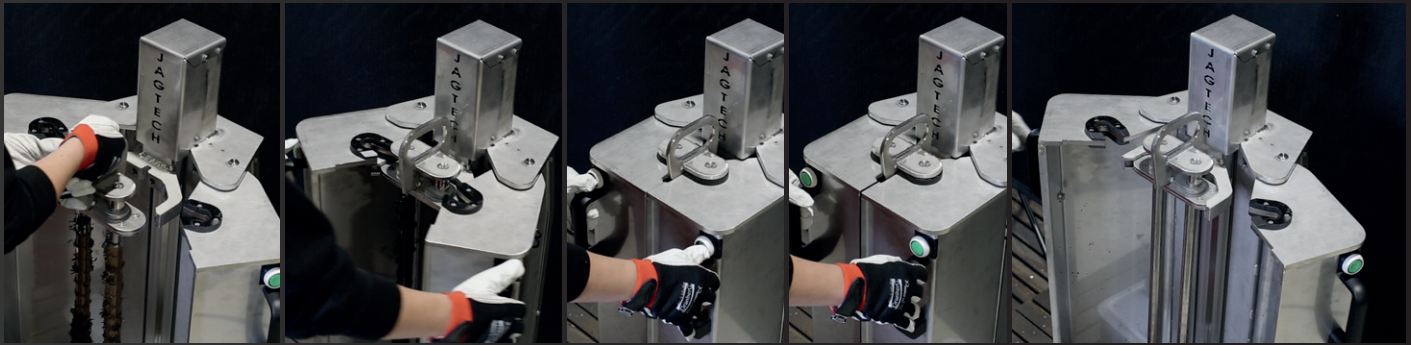
DualMAPS cleaning cabinet are developed for an effective, safe and easy cleaning of our DualMAPS magnetic rods. Fully semiautomatic pneumatic operated without exposing personnel for fumes and hazardous operation during cleaning of our DualMAPS magnetic rods. The unit is delivered with collecting bucket for easy handling, removing and weighing of removed material.

BENEFITS:

- Pneumatic operated.
- Safe and time reducing cleaning sequence.
- Easy installation.
- High efficiency.
- Easy Use.
- Usable for most magnetic rod lengths.
- Approx. 30 seconds cycle time.
- Less spill on floor / deck.
- With bucket for collection waste.

OPTIONS:

- For purchase or lease.
- Full documentation package according to NORSOK.
- Turnkey delivery.



TECHNICAL SPECIFICATION:

Air supply:

Connection	R3/8" female	
Pressure	bar (psi)	6,0 (87)
Air consumption	L (ft ³) / cycle	10,5 (0,37)

Performance data:

Theoretically actuator force @ 6 bar	N (lbf)	754 (169)
Allowable operating load	N (lbf)	392 (88)
Max. working temperature	°C (°F)	60 (140)
Min. working temperature	°C (°F)	5 (41)

Dimensions and weights:

Weight (empty)	Kg (lb)	63 (138)
Max. capacity bucket	L (ft ³)	5 (0,18)
Length x width x height (closed)	mm (in)	391 x 320 x 1010 (15,4 x 12,6 x 39,8)
Length x width x height (open)	mm (in)	380x569x 1010 (15 x 22,2 x 39,8)



WARNINGS AND HAZARDS:

	CAUTION Pressurized Device System might have stored energy causing unexpected movements. Release Air Pressure Before Servicing		CAUTION Automatic movements Automatic retraction movement of actuator.		CAUTION Interaction with metallic objects may produce Pinch Hazards Persons with Medical Implants KEEP BACK 12 inches. Strong Magnetic Field
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