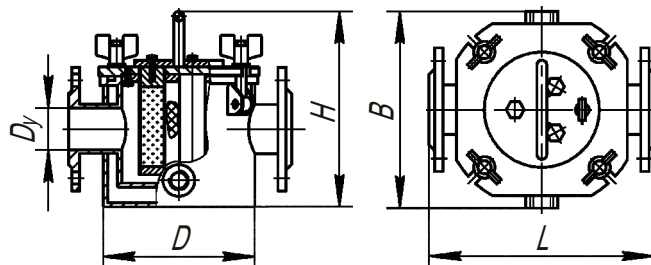




Rod Magnetic Separators Piped STMO



Designed for refinement of liquid materials which prone to hardening from ferro magnetic impurities.

Installed on pipelines of product supply.

Applied in food industry for refinement of chocolate, sauces, pastes, and fats.

Name	Arbitrary pass, D _y , mm	Q-ty of magnetic blocks, pcs	Dimensions, mm				Operation temperature, °C, not more	Weight, kg, not more
			D	L	B	H		
STMO-50	50	3	170	260	214	280	100	27
STMO-M-50								
STMO-65	65	5	216	330	270	310		38
STMO-M-65								
STMO-80	80	7	320	420	370	400		72
STMO-M-80								
STMO-90	90			450				76
STMO-M-90								
STMO-100	100			86				
STMO-M-100								

1. Magnetic induction on magnetic blocks' surface is not more than 0.5 T, according to technical specification.
2. Operation pressure is 0.4-0.8 MPa.
3. Separator material is stainless steel.
4. Separator clean-up: manual - type STMO; mechanical - type STMO-M.
5. Separator design with a net - STMOS.
6. Heat carrier temperature up to 100°C.
7. Manufacturing of separators accounting for customer's requirements is available.

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