ROLL MANYETİK SEPERATÖR (EBC RMS)

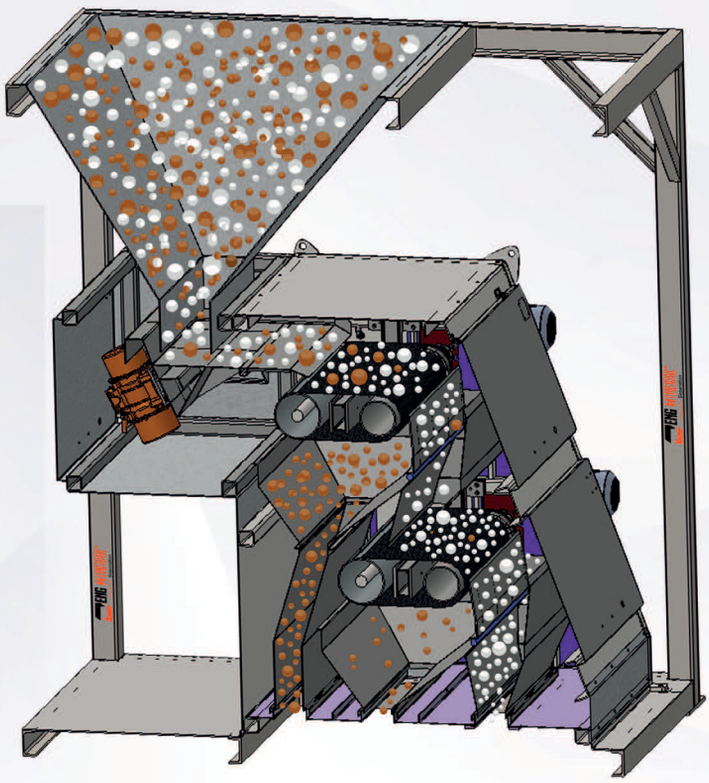
- Roll manyetik seperatörümüz +75 mikron ile -10 mm parçacık boyutlarında en verimli şekilde performans sağlamaktadır.
- Manyetik rollerin hepsi müşterilerimizin mineral işleme gereksinimlerine göre farklı konfigürasyonlarda üretilmektedir

ROLL MAGNETIC SEPERATOR (EBC RMS)

- *Our roll magnetic seperator provides the most efficient performance in cross-sectional dimensions of +75 micron to -10 mm.*
- *According to the mineral processing requirement of our customers, magnetic rollers are produced in different shapes.*



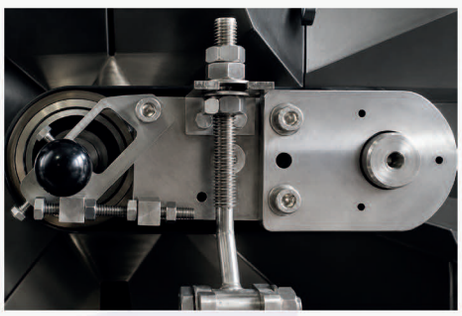




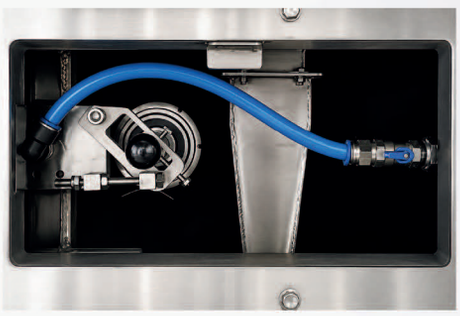
ROLL MANYETİK SEPERATÖR ÇALIŞMA PRENSİBİ

ROLL MAGNETIC SEPARATOR WORKING PRINCIPLE

ROLL MANYETİK SEPERATÖR
ROLL MAGNETIC SEPERATOR



Kolay bant değişim sistemi
(Easy belt change system)



Kompakt hava üfleme ünitesi
(Compact air blower unit)



Laboratuvar boyutlarındaki tasarım
(Laboratory-sized design)





Roll Manyetik Seperatörde ki Malzeme Akışı
(Material Flow in Roll Magnetic Separator)



Endüstriyel Boyuttaki
Tasarımda Malzeme Akışı
(Material Flow in
Industrial Size Design)

MODEL	SERİ NO SERİAL NUMBER	ROLL ÖLÇÜSÜ ROLL DIMENSIONS mm	MOTOR GÜCÜ MOTOR POWER kW	VIBROFEEDER BESLEME TİPİ FEEDING TYPE
ENG-RMS	E - 10003	Ø100x300	0,37 - (2-3-2)	✓
ENG-RMS	E - 10005	Ø100x500	0,37 - (2-3-2)	✓
ENG-RMS	E - 10010	Ø100x1000	0,55 - (2-3-2)	✓
ENG-RMS	E - 10015	Ø100x1500	0,75 - (2-3-2)	✓
ENG-RMS	E - 11010	Ø110x1000	0,55 - (2-3-2)	✓
ENG-RMS	E - 11015	Ø110x1500	0,75 - (2-3-2)	✓
ENG-RMS	E - 15010	Ø150x1000	0,75 - (2-3-2)	✓
ENG-RMS	E - 15015	Ø150x1500	0,75 - (2-3-2)	✓
ENG-RMS	E - 18010	Ø180x1000	0,75 - (2-3-2)	✓
ENG-RMS	E - 18015	Ø180x1500	1,1 - (2-3-2)	✓
ENG-RMS	E - 25010	Ø250x1000	1,1 - (2-3-2)	✓
ENG-RMS	E - 25015	Ø250x1500	1,1 - (2-3-2)	✓
ENG-RMS	E - 30010	Ø300x1000	1,1 - (2-3-2)	✓
ENG-RMS	E - 30015	Ø300x1500	1,1 - (2-3-2)	✓

Talep edilen ölçülere uygun özel imalat yapılabilmektedir.
Custom manufacturing according to requested dimensions is available.