

Устройства для удаления окалины с проволоки BDM, SEZ, Ecoclean, RWCB, WBE

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Россия (495)268-04-70

Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Казахстан (7172)727-132

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93



Bending Descaler BDM-2S



- 2 x 7 bending rolls with long lifetime tungsten carbide inserts
- Bending and breaking of scale in 2 levels (4 directions)
- Stepless positioning of the upper 3 bending rolls per level by hydraulic cylinder
- Very easy wire infeeding process if bending rolls are in zero-position
- A suitable hydraulic aggregate is part of the delivery
- Transport of scale by a scale waggon on wheels (screw conveyor optional)

Technical specifications

Wire diameter (low carbon)	5,5 - 20,0 mm
Wire diameter (high carbon)	5,5 - 15,0 mm
Wire passing speed	up to 10,0 m/s



Single Head Sanding Machine SEZ-2-450



For removal of scale, rust and slight surface defects by means of 1 sanding belt
60% more sanding surface than commercially available allows for particularly long sanding belt life and best productivity
Suitable for any wire quality
Flyer and sand belt speed independent and separate adjustable
Noise-proof design on high level
2 Roller Flyersystem
Automatic belt tear control

Technical specifications

Wire diameter (low carbon)	5,5 - 9,0 mm (opt. 30 mm)
Wire diameter (high carbon)	5,5 - 9,0 mm (opt. 30 mm)
Wire passing speed	up to 4,0 m/s



Double Head Sanding Machine SEZ-4-300



For cleaning sanding or removing surface defects by means of 2 sanding belts as well as optionally by means of a pressing device
30% more sanding surface than commercially available allows for particularly long sanding belt life and best productivity
Suitable for any wire quality
Flyer and both sand belt speeds independent and separate adjustable
Noise-proof design on high level
Inlet and outfeed sanding belt driven by separate motor (coarse and fine sanding possible)
Automatic belt tear control

Technical specifications

Wire diameter (low carbon)	5,5 - 9,0 mm (opt. 30 mm)
Wire diameter (high carbon)	5,5 - 9,0 mm (opt. 30 mm)
Wire passing speed	up to 2,4 m/s



Brush Descaler

Ecoclean

- Very low running costs (<€1,- a ton).
- High efficiency and barely machine stops due to the long life of the cleaning pads.
- Environmentally- and user friendly Solution because there is no use of any chemicals.
- Easy to install in an existing line.

- Suitable for Low Carbon wire as well as Medium Carbon and certain types of High Carbon Wire.
 - Suitable for cleaning of other metals like for example; Aluminium, Stainless Steel, Copper, etc.
 - Adjustable for further processing of wire.
 - Low Noise level.
 - Easy to connect to a dust extraction unit.
 - Less machine stops by longer lifetime (up to at least 40%) of the drawing dies.
 - Easy to use for a single operator (from wire feed up to operating).
 - Cleaning pads (24) can be all exchanged easy and quick by a single operator.
 - For descaling and removing rust after bending descaling
 - Suitable for any thread quality
 - 24 brushes on 2 rotors (rotating against each other)
 - Long service life of brushings up to 1500 tons
-

Technical Specifications

- Wire diameter: (low carbon): 3 – 10 mm
 - Wire diameter: (high carbon): 3 – 10 mm
 - Wire passing speed: up to 10,0 m/s
-



Brush Descaler RWCB/400-2



For brush descaling and removal of light rust
Suitable for any wire quality
2 pair of brushes arranged in an offset of 90°
Special brushing process achieves outstanding surface quality
Automatically re-adjustment of brushes until complete wearout
Long lifetime of brushings due to a high efficiency degree

Technical specifications

Wire diameter (low carbon)	5,5 - 8,0 mm
Wire diameter (high carbon)	5,5 - 8,0 mm
Wire passing speed	up to 4,0 m/s



Brush Descaler RWCB/400-3



For brush descaling and removal of light rust
Suitable for any wire quality
3 pair of brushes arranged in an offset of 60°
Special brushing process achieves outstanding surface quality
Automatically re-adjustment of brushes until complete wearout
Long lifetime of brushings due to a high efficiency degree

Technical specifications

Wire diameter (low carbon)	5,5 - 16,0 mm
Wire diameter (high carbon)	5,5 - 10,0 mm
Wire passing speed	up to 4,0 m/s



Brush Descaler WBE-6L



For brush descaling and removal of medium rust
Suitable for any wire quality
3 pair of brushes arranged in an offset of 90°
Special brushing process achieves outstanding surface quality
Automatically re-adjustment of brushes until complete wearout
Long lifetime of brushings due to a high efficiency degree

Technische Spezifikationen

Wire diameter (low carbon)	5,5 - 10,0 mm (opt. 18 mm)
Wire diameter (high carbon)	5,5 - 10,0 mm (opt. 18 mm)
Wire passing speed	up to 4,5 m/s

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Россия (495)268-04-70

Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Казахстан (7172)727-132

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93