

OPPRIMENDI

OUR WORK IS DEFINED BY DIRECT RESPONSIBILITY AND LONG-TERM EXPERIENCE INCLUDING PARTS AND TECHNOLOGY DELIVERY FOR MINERAL PROCESSING

. 14
. 20

WITH HIGH QUALITY AND VERIFIED SUPPLIERS WHO ENABLE	
US TO PROVIDE CRUCIAL PARTS	
ACCORDING TO CUSTOMERS ASSIGNMENT	22



Deliveries of technological equipment for the processing of minerals into power and heating plants, mines, cement plants, lime works, quarries, etc.



ROLLER CRUSHERS RCS / RCD / RCQ

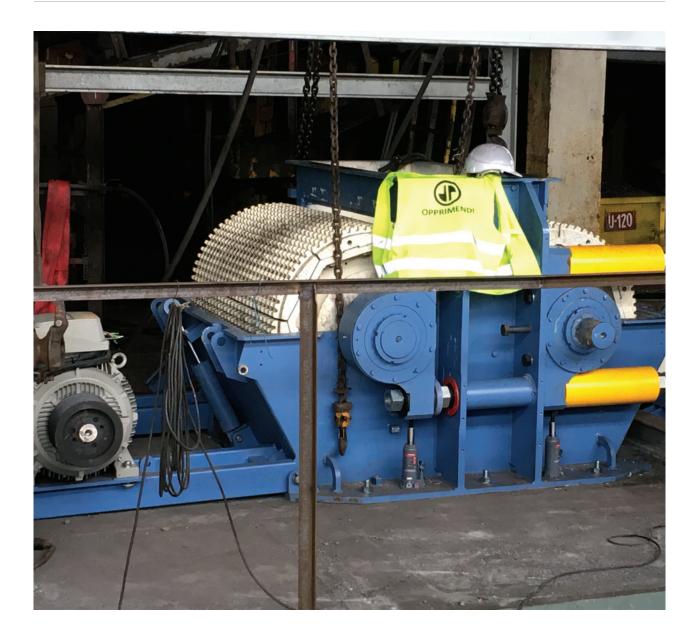
Туре:	single, double and four-rotors
Design:	smooth, toothed, cutting knives
Drive:	electric gearboxes, V-belts
Application:	crushing of dry, bulk and/or wet, sticky materials
Product:	1 - 150 mm (according to the chosen technology)
Raw material:	coal, lignite, coke, fertilizers, foundry sands, rock salt, ores, slag, bed ash, gypsum, limestone, lime, chalk, loam, clay, ferrosilicium etc.



FEEDER BREAKER FCU

Туре:	complete feed and crushing unit
Design:	with receiving hopper, without receiving
	hopper (stone box)
Drive:	electric gearboxes, V-belts
Application:	crushing of dry, bulk and/or wet, sticky
	materials
Product:	50 - 300 mm (according to the chosen
	technology)
Raw material:	coal, lignite, coke, fertilizers, rock salt,
	ores, slag, gypsum, limestone, lime,
	chalk etc.

Roller crusher RCD 0915





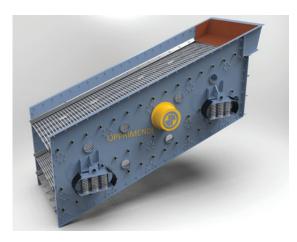
HAMMER CRUSHERS REVERSIBLE HCR

Туре:	reverse design of crushing chamber (clockwise and counterclockwise rotation)
Design:	the heating system available
Drive:	direct drive, V-belts
Application:	crushing of dry, bulk and/or wet, sticky materials
Product:	1- 20 mm (according to the chosen technology)
Raw material:	coal, lignite, fertilizers, rock salt, ores, slag, bed ash, gypsum, limestone, lime, chalk etc.



HAMMER CRUSHERS REVERSIBLE WITH ROLLERS HCRR

Туре:	reverse design of crushing chember with rotating rollers
Design:	with a unique self-cleaning capability
Drive:	direct drive, V-belts
Application:	the possibility of crushing of extremely
	wet and sticky materials
Product:	10 - 50 mm (according to the chosen
	technology)
Raw material:	coal, lignite, ores, gypsum, limestone,
	lime, chalk, loam, clay etc.



VIBRATING SCREENS VSC / VSS / VSE

with circular, straight or elliptical
movement
up to four decks, with washing system
direct drive, V-belts
technological and final screening
according to the chosen technology
0 - 300 mm (according to the chosen
technology)



ACCESSORIES

TROUSER FLAP KK ROTARY FEEDERS RF etc.



VIBRATING FEEDERS VPF / VGF

Type:	with a straight movement
Design:	with full bottom or grizzly screen
	possibility
Drive:	direct drive, V-belts, vibromotors
Application:	the feeder forms the bottom of the
primary and	secondary hoppers
Product:	according to the chosen technology
Raw material:	0 - 800 mm



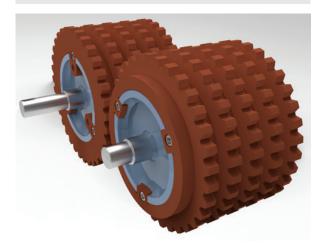
VIBRATING DOSING FEEDERS VPFD

Туре:	with a straight movement
Design:	with full bottom, supported or
	suspended
Drive:	vibromotors
Application:	dosing of materials for the following
	technologies
Product:	according to the chosen technology
Raw material:	0 - 400 mm

Vibrating feeder VPF 1050, including receiving hopper 15 m³







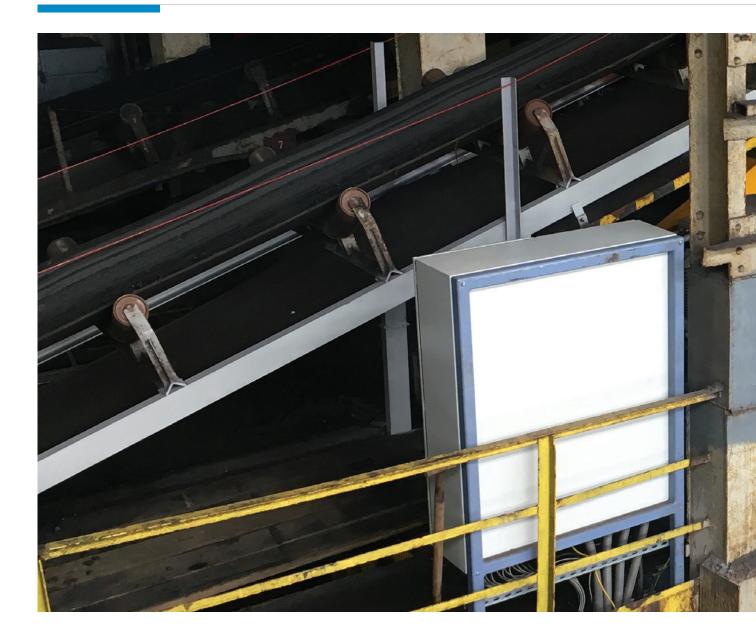
For considering and suggesting proper technology we are able to carry out crushing tests in our laboratory facilities.



Proposal of dustproof system - Dosing feeder VPFD 1020 and Roller crusher RCD 0910



Coal crushing







Pendulum repair of the Jaw crusher DCJ 1038 (feed opening 1 600 x 1 250 mm)



Profesional repair of parts / assembly / complete machines

Jaw / Cone / Hammer / Impact / Roller crushers

In scope:

- Disassembly
- Measuring of parts
- Evaluation
- Repair proposal
- Renovation of the surface
- Machining
- Ensuring of machine geometry
- Assembly
- Trial run
- Painting, preservation



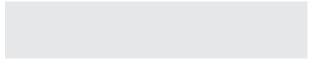












Evaluation of available information and determination of the causes directly during operation including indicative measurements.









Precision and the use of modern technologies i.e. hot spray coating, welding robots as well as manual skills and experience.



SPARE AND CRITICAL PARTS FOR CRUSHERS PRODUCED IN PREROV





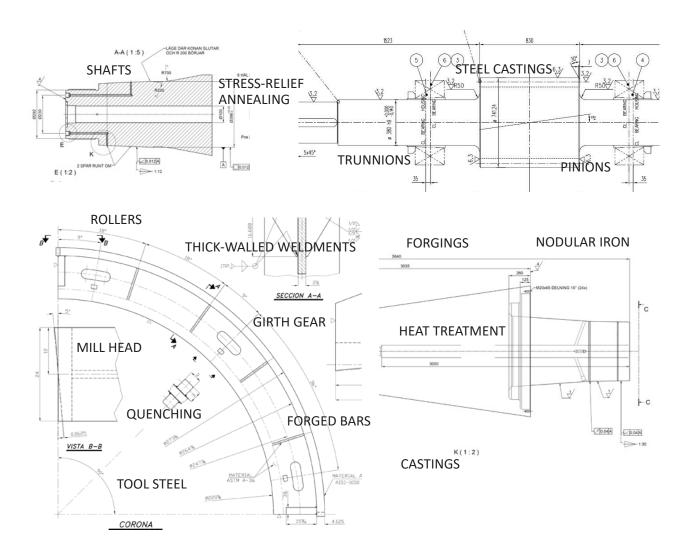


- Inserts and sliding bushings (bronze / composition)
- Crushing elements
- Toggle touch bars
- Gears
- Toggle plate
- Support pans
- Wedge armours
- Shafts
- Pendulum
- Pitman...

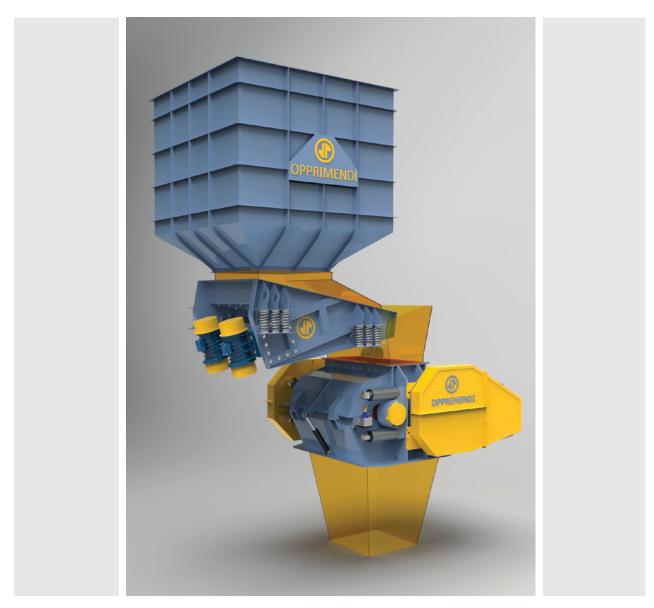
Pendulum bronze bushings of the Jaw crusher



SUPPLY OF PARTS FOR MACHINERY INDUSTRY / MINING / ENERGY / CEMENT INDUSTRY ETC. ACCORDING TO CUSTOMER'S TECHNICAL DOCUMENTATION



Crushing stage with Roller crusher RCD series



ONLY FOR INFORMATION! / PRODUCTS AND PARAMETERS MAY BE CHANGED WITHOUT NOTICE / ©2018 - OPPRIMENDI spol. s r.o.



OPPRIMENDI spol. s r.o. Troubky 900 Troubky - Přerov 751 02 Czech Republic

TIN: CZ03524256

info@opprimendi.cz +420 601 168 350 +420 737 439 340 www.opprimendi.cz