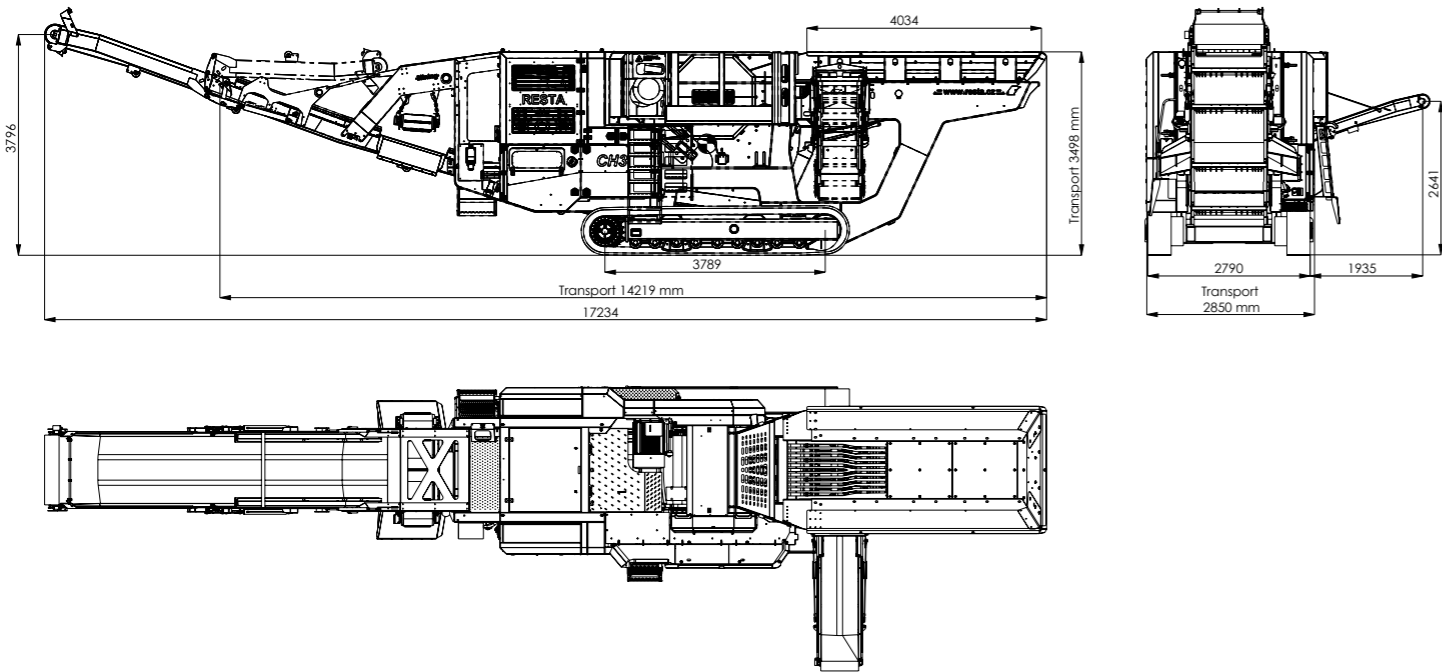


MODEL



RESTA CH3 1100x750

Mobile jaw crusher

RESTA s.r.o

Contact:

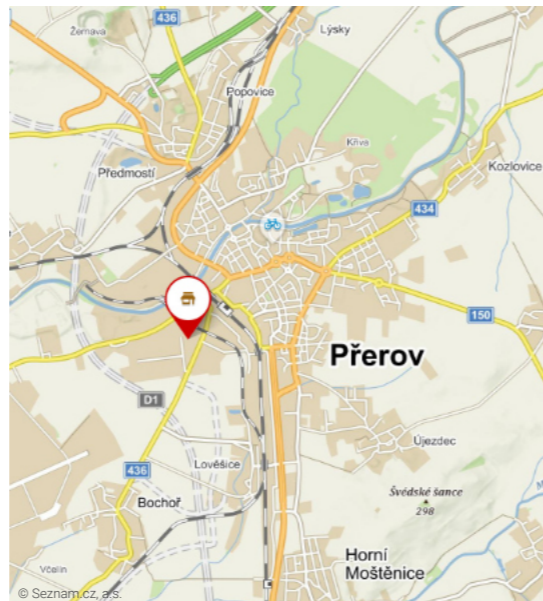
Kojetínská 3120/75
750 02 Přerov
Czech Republic

+420 581 741 811
Fax +420 581 299 958
rest@resta.cz

Company identification:

CRN: 14616807
TIN: CZ14616807

GPS: 49.4435458 N, 17.4361281 E



- Jaw crusher
- Remote control
- Remote data
- Plug in
- Scale
- Eco-friendly
- Automatic feeding
- Close side setting
- Lighting
- Scalping belt
- Hyd. crusher setting
- Scalping
- Diesel electric
- Dust suppression
- Operator shelter
- Magnetic separator

Max. Feed size	900x700x600 mm
Final product	0-90 mm, 0-300 mm (according to crusher setting)
Throughput	90-250 t/h
Hopper	5-7 m ³
Weight	45 t

DESIGNED FOR:



www.resta.cz



RESTA s.r.o.
CRN: 14616807
TIN: CZ 14616807

Kojetínská 3120/75
750 02 Přerov
Czech Republic

rest@resta.cz
+420 581 741 811

www.resta.cz



RESTA s.r.o.
CRN: 14616807
TIN: CZ 14616807

Kojetínská 3120/75
750 02 Přerov
Czech Republic

rest@resta.cz
+420 581 741 811

www.resta.cz



Operation

- ✓ semi-automatic control
- ✓ easy and safe access to all operation and service points
- ✓ operator shelter option
- ✓ fine proportional control of tracked undercarriage
- ✓ double-gearred undercarriage

Maintenance and service

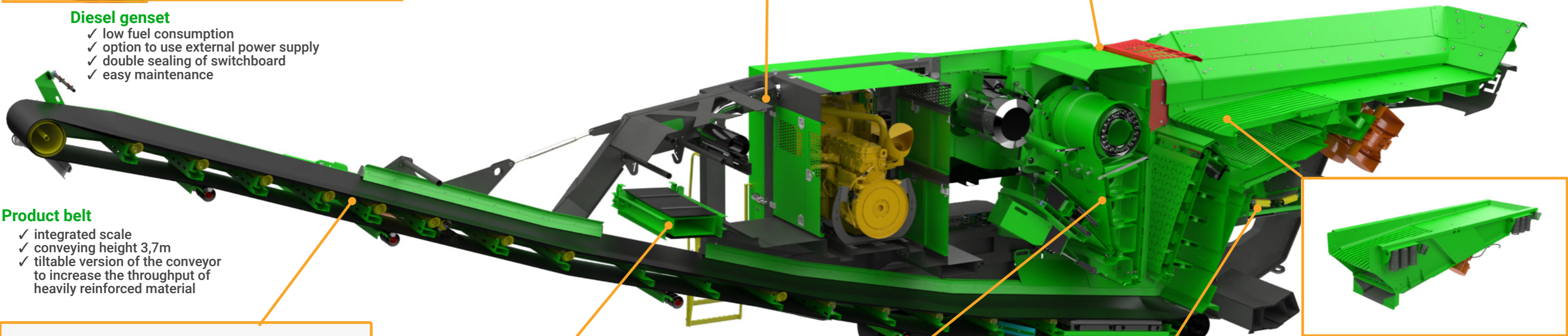
- ✓ clean compact design
- ✓ easy access
- ✓ simplicity

Quarry and recycling version

- ✓ optimal efficiency
- ✓ efficient and easy crushing of reinforced concrete – recycling version
- ✓ feeding by an excavator – quarry version
- ✓ easy and rapid setup from transport to working position
- ✓ dust suppression for dust reduction

Diesel genset

- ✓ low fuel consumption
- ✓ option to use external power supply
- ✓ double sealing of switchboard
- ✓ easy maintenance



Product belt

- ✓ integrated scale
- ✓ conveying height 3,7m
- ✓ tiltable version of the conveyor to increase the throughput of heavily reinforced material



Hopper and feeder

- ✓ large feeding hopper with low tipping height
- ✓ feeder with fluent feeding regulation



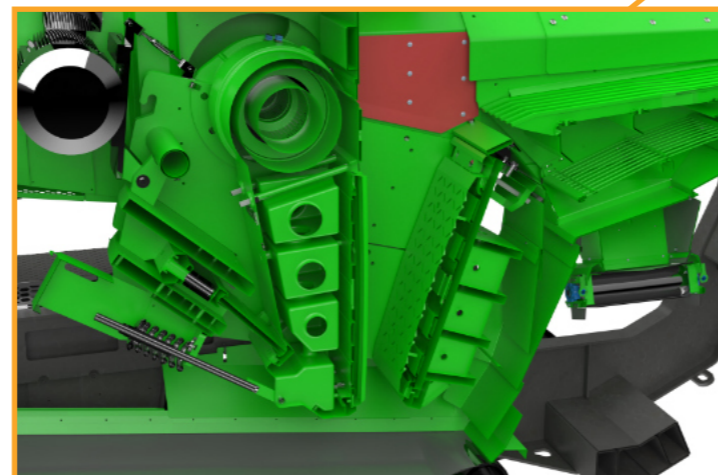
Magnetic separator

- ✓ separation of magnetic pieces from the material
- ✓ reversible direction of rotation (discharge to left or right)
- ✓ adjustable overbelt height



Side belt for scalped product

- ✓ side belt can be swapped from side to side
- ✓ user-friendly
- ✓ in transport position, it does not restrict access to the crusher



Crusher

- ✓ low operation costs
- ✓ high operation reliability
- ✓ automatic monitoring of the crusher filling
- ✓ automatic material feeding into the crusher
- ✓ high performance and robust structure
- ✓ integrated drive
- ✓ easy replacement of spare parts
- ✓ option to hydraulically set close side
- ✓ hydraulic version – automatic crusher protection when an uncrushable object gets into the crusher
- ✓ recycling version – option to mount an active iron bender for safe and efficient reinforced concrete crushing

