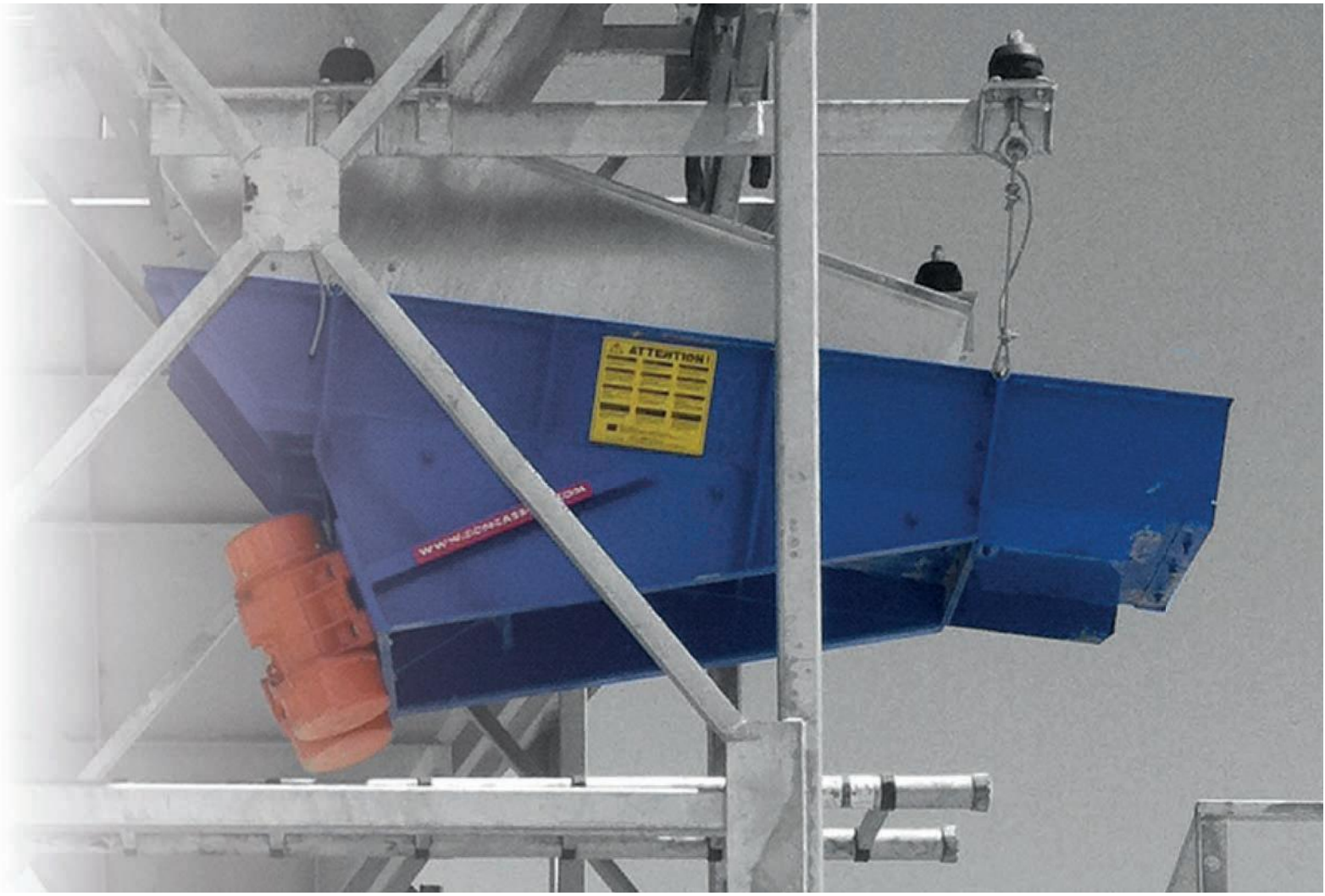
ROC IMPACT
CRUSHING SOLUTIONS

• VIBRATING FEEDERS



RELIABLE AND ROBUST

Designed for applications extreme with rocks hard and abrasive.

STABILITY REINFORCED

Rubber suspensions or metal springs. Lateral stabilizers.

FOOD REGULATED

Yield optimization of the grinding station.

CAPACITY 100 TO 800 T/H

Maximum yield for power supply to the station grinding.

CARACTERISTICS

The purpose of horizontal vibrating feeders is to regulate the feed coefficient of the crusher, in order to optimize the crushing capacity of the crusher.

The vibrating unit is generated by two vibrating motors located underneath.

The vibration speed is adjustable by a variator.

TECHNICAL SPECIFICATIONS

Model	Power (Kw/h)	Length x width (mm)	Production (t/h)	Weight (Kg)
ROC V 6.12	2 x 1.15	650 x 1200	100	440
ROC V 6.20	2 x 1.15	650 x 2000	150	600
ROC V 8.12	2 x 1.9	800 x 1200	250	725
ROC V 8.20	2 x 1.9	800 x 2000	300	800
ROC V 12.20	2 x 2.2	1200 x 2000	350	925
ROC V 15.15	2 x 2.2	1500 x 1500	500	1655

Capacity based on a continuous and regular supply of clean, dry, standard hardness materials with a bulk density of 1.6 ton/m3.
Capacity may vary depending on the size and nature of the rock as well as the operating conditions of the installation.
The particle size curves, flow rates and dimensions can be modified and are given for information purposes only and are non-contractual.