

CRUSHING RANGE

COBRA 260



HOPPER / FEEDER

2.3m³ (3yd³) Hopper capacity
Two stage 'Tine' grizzly feeder as standard
26mm (1") Nominal spacing

IMPACT CRUSHER

860mm (34") x 610mm (24") Crusher inlet
830mm (33") Wide x 860mm (34") diameter rotor
2 High / 2 Low configuration as standard
Max OSS – 120mm (4.75") upper; 55mm (2.25") lower
Min CSS – 40mm (1.5") upper; 20mm (0.75") lower
Hydraulic adjust and hydraulic overload protection as standard
Rotor speed: 712 - 879 rpm (33-41m/s tip speed)

POWERUNIT

Tier 3: CAT C7I 186kW/250Hp @1700 - 2100rpm
Tier 4: CAT C7I 205kW / 275Hp @1700 - 2100rpm
Direct drive to crusher via clutch and V belts

OUTPUT POTENTIAL

Up to 250 tph / 275 US tph

CONVEYORS

900mm (36") Wide product conveyor
Product conveyor discharge height: 3240mm (10' 8")

GENERAL

Intuitive colour screen control panel

TRANSPORT

Transport dimensions

	LENGTH	WIDTH	HEIGHT
Track Unit	12.05m (39'6")	2.5m (8'2")	3.2m (10'6")

Weight (with Side Conveyor & Magnet)
– 27000Kgs (59,525lbs)

Length 13.4m with non-folding conveyor
Length 12.05m with optional folding conveyor