

KOMPTECH HURRIKAN



CONFIGURATION & DESCRIPTION

Total length 8,400 mm
 Total height 4000 mm
 Total width 2,400 mm
 Total rolling weight 6500 kg
 All roads : 80 km / h
 Electric motors, total power required: 30 Kw in service
 Feeding chute designed for conveyor width up to 1200 mm, belt width up to 1000 mm
 Radial blower to create a powerful air flow: 6.9 kW
 Fan rotor, suction 15 kW
 Conveyor belt (center distance width): 1,000 mm / 5,800 mm

WITH :

Current generator with Diesel engine: 43 kVA, 36 kW, 39 A, voltage 400 V, frequency 50 Hz
 PERKINS 4-cylinder diesel engine, 1500 rpm
 Water cooling

SPECIFICATION

Category:	Separation
Manufacturer:	Komptech
Serial number / reference number:	NC
Name:	Hurrikan
Year of manufacture:	2005
Operating hours:	2,000 h
Power:	26 kW/35 PS
Weight:	6,500 kg

