



# JTEC 963+

TRACKED JAW CRUSHER · DUAL POWER

**SPEC SHEET**

## 200 TONNES AN HOUR.\* ON 8-9 LITRES OF DIESEL.\*

900 × 630 mm jaw · 26 tonnes · Dual Power

\*Maximum figures. Output and fuel use vary with material, feed size, jaw setting and site conditions.

Hand-built in the UK, the JTEC 963+ crushes up to 200 tonnes an hour on just 8-9 litres of diesel. At 26 tonnes it's compact and easy to move, and with **Dual Power** you can switch from the diesel engine to your own mains supply and cut running costs even further.

### FEATURES

- 900 × 630 mm jaw – big opening for its size
- Dual Power as standard: diesel or mains
- Reverse crushing action
- Overband magnet
- Side discharge conveyor
- Radio remote control
- Hydraulic drop-down main conveyor
- Simple Auto Run system
- Adjustable feeder speed
- Good clearance under the crusher box
- Fast set-up, easy to transport
- Can be built to your spec

**CALL THE BUILDER**

info@jtecmachinery.com · jtecmachinery.com

**+44 7957 602362**

**+44 7769 720890**

SCAN TO  
WHATSAPP US



**CRUSHER**

|                   |                          |
|-------------------|--------------------------|
| Jaw size          | 900 × 630 mm (36" × 25") |
| Max output        | up to 200 tph            |
| Jaw setting (CSS) | 40–120 mm (1½"–4¾")      |
| Crusher speed     | 280–300 rpm              |
| Drive             | Hydraulic, reverse crush |
| Adjustment        | Manual hydraulic         |
| Jaw plates        | Reversible               |

**MAIN CONVEYOR**

|                  |                            |
|------------------|----------------------------|
| Width            | 800 mm (2.62 ft)           |
| Discharge height | 2.8 m (9.17 ft)            |
| Belt speed       | 1.6 m/sec                  |
| Access           | Hydraulic lowering         |
| Also fitted      | Overband magnet, side belt |

**POWER & FUEL**

|            |                           |
|------------|---------------------------|
| Engine     | 4-cylinder diesel         |
| Dual Power | Run on mains electric     |
| Fuel use   | 8–9 L/hr (2.1–2.4 US gal) |
| Controls   | Radio remote, Auto Run    |

**FEED HOPPER**

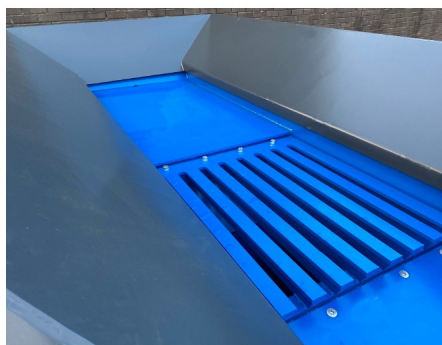
|                 |                                         |
|-----------------|-----------------------------------------|
| Feeder          | Vibratory, variable speed               |
| Feeder length   | 2.9 m (9.6 ft)                          |
| Hopper capacity | 3 m <sup>3</sup> (106 ft <sup>3</sup> ) |

**DIMENSIONS & WEIGHT**

|                     |                                                  |
|---------------------|--------------------------------------------------|
| Transport L × W × H | 11.42 × 2.50 × 3.27 m<br>37' 6" × 8' 2" × 10' 9" |
| Working width       | 3.80 m (12' 6") with side belt                   |
| Weight              | 26,000 kg (57,300 lb)                            |



900 × 630 mm jaw box

3 m<sup>3</sup> hopper with grizzly feeder

Overband magnet over the main belt

Maximum figures shown. Output and fuel use vary with material type and hardness, feed size, jaw setting and site conditions. Specifications may change without notice. October 2026.

**CALL THE BUILDER**

info@jtec machinery.com · jtec machinery.com

**+44 7957 602362**

**+44 7769 720890**

SCAN TO  
WHATSAPP US

