

Komatsu D61PX-24

TRACKED DOZER / PX WIDE-TRACK CONFIGURATION

Technical specification • EU Stage V model

OPERATING WEIGHT

19,490 kg

ENGINE POWER

126 kW / 169 HP

BLADE CAPACITY

3.8 m³

SHOE WIDTH

860 mm

ENGINE & PERFORMANCE

Engine	Komatsu SAA6D107E-3
Cylinders / displacement	6 / 6.69 litres
Rated gross power	126 kW / 169 HP
Rated net power	125 kW / 168 HP
Engine speed	2,200 rpm
Emissions standard	EU Stage V
Transmission	Hydrostatic (HST)
Maximum travel speed	9.0 km/h
Fuel tank	372 litres

DIMENSIONS & DOZER EQUIPMENT

Operating weight	19,490 kg
Blade type	INPAT / PAT
Blade capacity	3.8 m³
Blade width / height	3,860 / 1,155 mm
Overall length with blade	5,550 mm
Cab roof height	3,175 mm
Track shoe width	860 mm
Ground pressure	0.36 kgf/cm²
Blade folded width*	2,960 mm

HIGHLIGHTS

Low-ground-pressure PX undercarriage • Komatsu PLUS tracks • Rear-view camera • ROPS/FOPS cab • Optional folding blade

MANUFACTURER SOURCE

Komatsu Europe, D61EX/PX-24 brochure (EENSS20179, September 2025), pp. 16-19.

Manufacturer specifications are indicative; confirm actual fleet configuration and machine ID before publishing. *Foldable blade is optional.