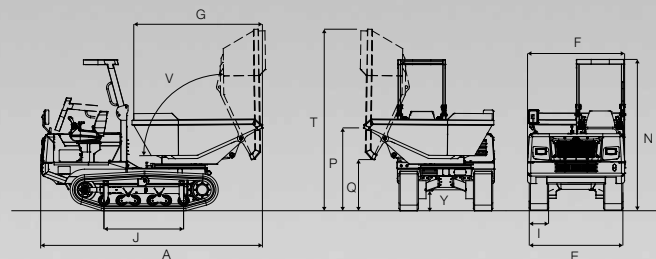




DT25 - Tons of benefits.

The top model in Wacker Neuson's tracked dumper range has everything that a workhorse of the future needs: a 2.5 tonne payload capacity; 180° swivel tip - ideal for trench filling - and full hydraulic drive operated by joystick. The swivelling driver's position, with automatic logic control of the drive direction, provides safe operation, greater productivity and reduced ground disturbance. In addition, a collapsible ROPS rollbar for low-headroom passageways; and a one-piece engine cover and optimised component layout to facilitate servicing and maintenance.



Australian delivery model may vary from illustrated machine.

TECHNICAL DATA

	DT25 Swivel Tip
A Length	3692 mm
E Undercarriage width	1550 mm
F Skip width	1532 mm
G Skip length	2122 mm
I Track width	320 mm
J Track length	1319 mm
N Height over ROPS rollbar	2500 mm
O Height over ROPS rollbar (collapsed)	1870 mm
P Height of skip front edge	1520 mm
Q Dumping height	848 mm
T Max. height, skip raised	3000 mm
V Skip dumping angle	90°
Y Ground clearance	349 mm

OPERATIONAL DATA

	DT25 Swivel Tip
Payload	2500 kg
Operating weight	2765 kg
Transport weight	2730 kg
Skip capacity (levelled/stacked/water-levelled)	1125 l / 1500 l / 770 l
Engine Make/type	Kubota V-2403 M
	Liquid cooled 4-cyl diesel engine
Engine output (ISO 3046/1)	35.8 kW (48 Hp)
Displacement	2434 cm ³
Operating speed	2600 rpm
Battery	12 V/105 Ah
Fuel tank capacity	55 l
Hydraulic Drive pump	Variable pump x 2
Flow rate	2 x 71 l/min
Drive hydraulics Max. pressure	330 bar
Hydraulic Work pump(s)	Gear pump x 3
Flow rate	45 l/min
Work hydraulics Max. pressure	175 bar
Hydraulic oil capacity	25 l
Travel speed	11 kph
Gradeability	70 %
Ground pressure empty/loaded (kg/cm ²)	0.244/0.499