

DT15

Track Dumpers



**WACKER
NEUSON**
all it takes!



Maximum power

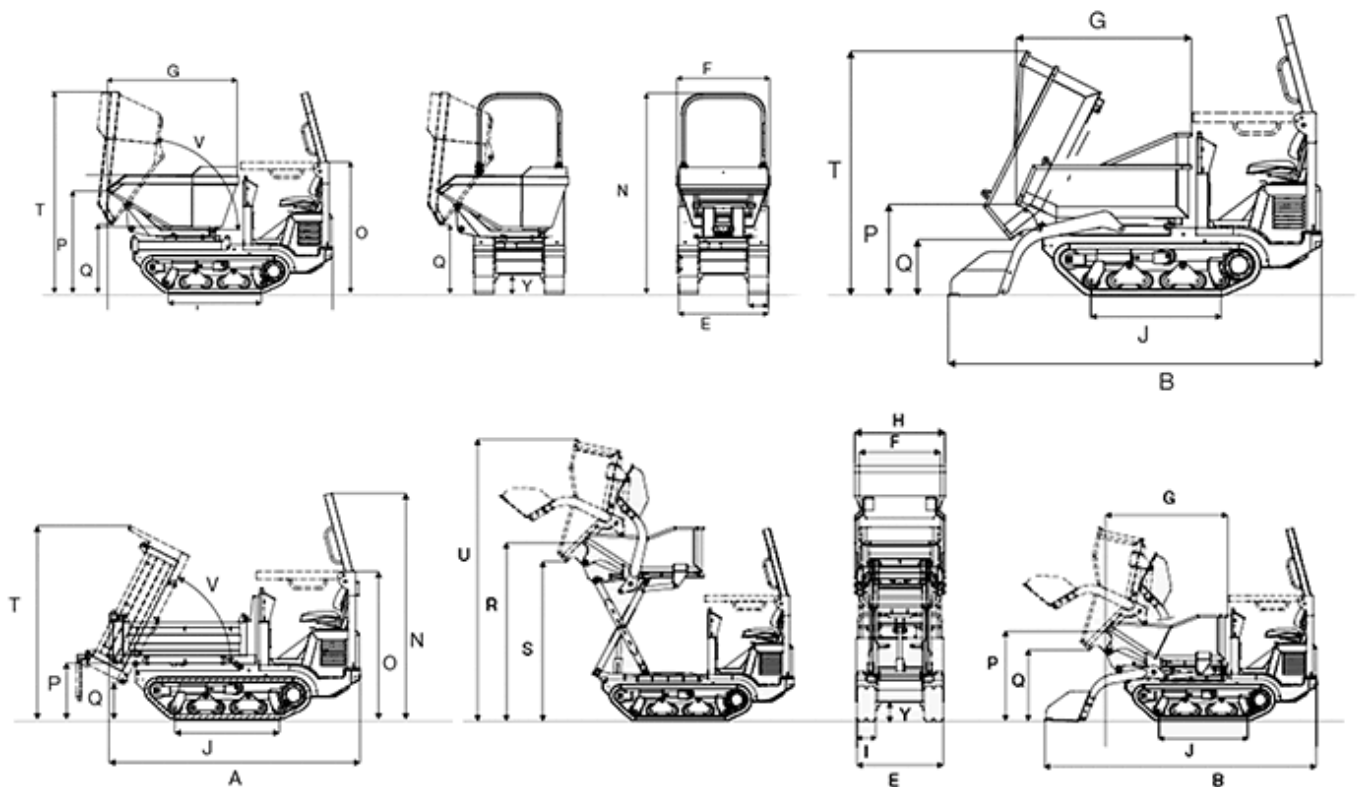
The track dumper DT15 is the ideal transporter on all types of soil, such as gravel or sand, as well as boggy or hilly terrain. The one-piece engine hatch and optimal configuration of the service points make daily maintenance easy.

- The hydrostatic drive enables easy and comfortable operation.
- Folding ROPS roll bar for passageways with low-headroom.
- Low center of gravity for increased stability and guaranteed gradeability up to 62%.
- Auxiliary hydraulics as standard for additional attachments, such as concrete mixers, breakers etc.
- A variety of robust and stable hydraulic tipping skips and other attachments are available, for instance a front-tipping skip, a high-tipping skip, a 3-way side-tipping platform or a hydraulic high-volume concrete mixer.

DT15 Technical specifications

	Swivel Tip skip	3-way side-tipping platform
Operating data		
Shipping weight Diesel lb	2,932	2,799.84
Payload max. lb	3,307	3,306.9
Skip capacity level US gal	143	135.2
Skip capacity heaped US gal	197.6	179.4
L x W x H in	105 x 43 x 93	104 x 43 x 93
Engine / Motor		
Engine / Motor type	Kubota	Kubota
Engine performance Diesel hp	20	20.1
at rpm rpm	3,000	3,000
Travel speed 1 mph	2.5	2.5
Travel speed Diesel mph	4.6	4.6
Gradeability %	27	27
Fuel tank capacity US gal	6.3	6.3

DT15 Dimensions



		Swivel tip skip	3-way side-tipping platform
A	Length (without operator board)	105.28 in	103.94 in
E	Width undercarriage	42.52 in	42.52 in
F	Skip width	43.39 in	40.16 in
G	Skip length	60.51 in	60.91 in
I	Chain width track	9.06 in	9.06 in
J	Length track	43.31 in	43.31 in
N	Height over ROPS rollbar	93.39 in	93.39 in
O	Height over ROPS rollbar (collapsed)	79.61 in	79.61 in
P	Height of skip front edge	47.64 in	45.28 in
Q	Dump height max.	31.89 in	14.96 in
T	Height max., skip raised	93.74 in	80.32 in
V	Dump angle skip dumping	84 °	63 °
Y	Ground clearance	8.82 in	8.82 in

Please note: that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.

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