

Track Excavator, Cab, Standard Dipperstick

Item Number: 0620674

6003

Short tail swing excavator for smooth operation on the job site

>> Wacker Neuson's short tail swing radius 6003 track excavator is powered by an economical Yanmar 4-cylinder diesel engine. This unit is the strongest machine in its weight class -- performing like a machine in the next size weight class. This 6-ton excavator offers one of the smoothest and most powerful hydraulic systems on the market. The air conditioned 6003 cab meets FOPS/TOPS regulations and offers a choice of standard or long dipperstick. Also included are rubber tracks, dozer blade, boom-mounted working light and a control pattern selector valve. <<



Additional Advantages

- **Productivity:** Two driving speeds offer flexibility and versatility on the job site. Minimal tail projection over tracks allows for efficient work in tight spaces.
- **Performance:** Proportional control auxiliary hydraulics are operated by an electric valve and tip switch on the joystick for smooth work with attachments.
- **Operator Comfort:** Large, ergonomically-designed cab offers many creature comforts -- unit comes radio ready for operator convenience.
- **Easy Serviceability:** A unique floor panel in the operator's platform and a large engine cover are the only two points of access needed to expose all maintenance components.

Description	Metric	Imperial
Engine Make	Yanmar	
Model	4TNV98	
Engine Type	Water cooled 4-cylinder diesel engine	
Max. power output according to DIN-ISO 3046*	43,7 kW	58.6 hp
Fuel tank capacity	83 l	21.9 US gal
Speed	2,8/4,7 km/h	1.7/2.9 mph
Shipping weight	5500 kg	12,125 lb
Max. digging depth	3845 m	12.58 ft
Max. dump height	3995 m	13.1 ft
Max. reach (on the ground)	6,09 m	20 ft
Max. swing angle to the right/left	51/75 °	51/75 °
Max. arm force	2865 kg	6317 lb
Max. bucket force	4048 kg	8925 lb
Height of canopy / cab	2,57 m	8.5 ft
Width	1,99 m	6.5 ft
Transport length (boom down)	5,8 m	19.0 ft
Length, dipper stick	m	ft
Pump	Double variable capacity pump and double gear pump	
Hydraulic pump flow	2 X 59,6 +44.7 + 9,6 l/min	2 X 15.7 + 11.8 + 2.5 US gpm
Operating pressure working / driving hydraulics	245 bar	3553 psi
Operating pressure swing gear	215 bar	3118 psi
Hydraulic tank capacity	80 l	21.1 US gal
Blade width	1,99 m	6.5 ft
Blade height	425 mm	17 in
Blade max. lift above ground	380 mm	15 in
Blade max. lift below ground	400 mm	16 in

Standard Package - 6003

Includes operator's manual and parts book.

Please refer to our [Price List and Ordering Guide](#) for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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