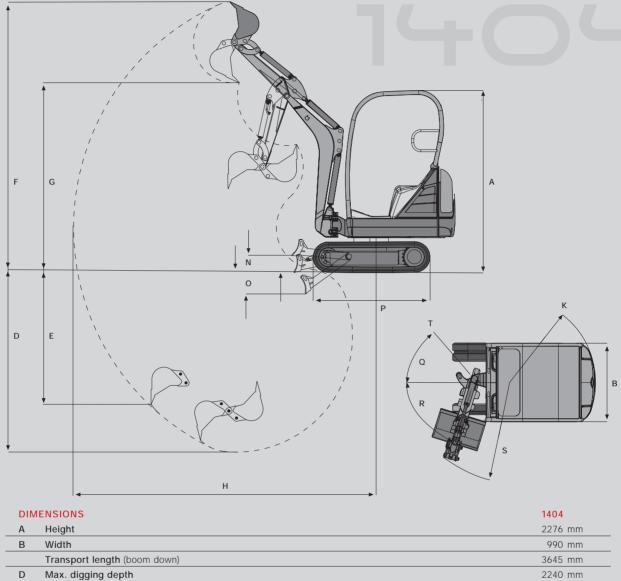
Setting standards Wacker Neuson Compact Excavator 1404

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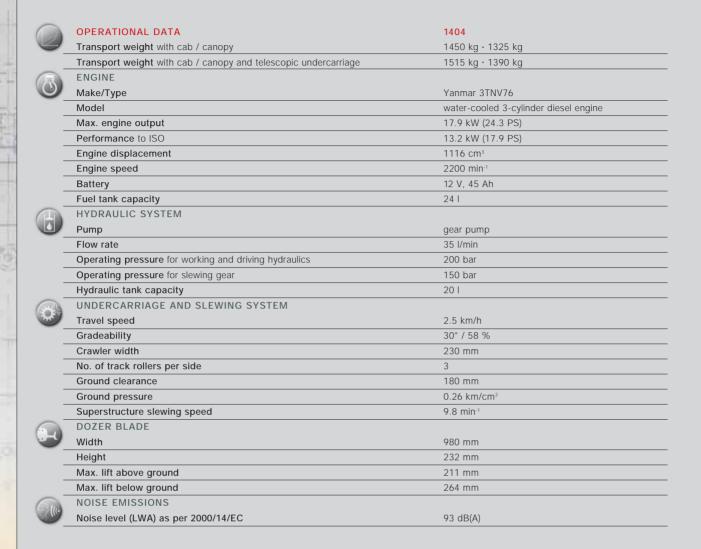






for sulania

Α	Height	2276 mm
В	Width	990 mm
	Transport length (boom down)	3645 mm
D	Max. digging depth	2240 mm
Е	Max. vertical digging depth	1640 mm
F	Max. digging height	3390 mm
G	Max. dumping height	2370 mm
Н	Max. digging radius	3700 mm
	Max. reach on the ground	3650 mm
K	Tail slewing radius	1075 mm
L	Max. dumping height	2380 mm
	Max. boom offset to centre of bucket right side	432 mm
	Max. boom offset to centre of bucket left side	287 mm
N	Max. lift of dozer blade above ground	211 mm
0	Max. digging depth of dozer blade below ground	264 mm
Р	Track length	1460 mm
Q	Max. swing angle of boom system to the right	49 °
R	Max. swing angle of boom system to the left	73 °
S	Min. boom slewing radius	1490 mm
Т	Crawler width	230 mm
	Max. tear-out force	7.1 kN
	Max. bucket digging force	14.2 kN





LIFTING POWER TABLE 1404

B	max. along	across Tele 990 mm / 1300 mm	3.0 m along	across Tele 990 mm / 1300 mm	2.0 m along	across Tele 990 mm / 1300 mm
1.5 m	395*	205 / 295	400*	210 / 300	430*	375 / 545
1.0 m	380*	195 / 275	405*	210 / 295	615*	360 / 525
0.5 m	365*	190 / 270	410*	205 / 290	725*	345 / 505
0.0 m	350*	190 / 275	385*	200 / 300	715*	335 / 495

A = projection from turnstile centre

B = load fixing height from ground level
*The lifting power is hydraulically restricted.

The data (in kg) equate to the machine without digging attachments and are in compliance with ISO 10567. Overall length with dozer blade supported. Neither 75% of the static lifting load nor 87% of the hydraulic lifting power are exceeded. GENERAL

EUR JE

230 mm rubber track

Dozer blade

Working light mounted to boom

Tool kit

incl. grease gun and operator manual

ENGINE

Water-cooled Yanmar diesel engine

CAB

Canopy

Adjustable driver seat with imitation leather cover and safety belt; canopy complies with FOPS-, TOPS- and ROPS-regulations

HYDRAULICS

Load-Sensing-System

Hydraulic oil cooler

Hydraulic pilot control

via joystick

Valve control

according to ISO, DIN, SAE, PCSA and EURO

Auxiliary hydraulic connections

for two directions of motion, mounted on bucket arm

CAB

Standard cab

Glazed safety cab

Cab heating

Top window pane swings back

Bottom window pane lifts out

Windscreen wiper/washing system

1 cab door

Covered cab interior

Cab complies with FOPS-, TOPS- and ROPS-regulations

Radio

Radio set with aerial and speakers

HYDRAULICS

Panolin Bio-Oil

BP-Biohyd SE46

Flat-faced couplers

PAINT

Special paint 1 RAL

(for yellow parts only)

Special paint 1 no RAL

(for yellow parts only)

Special paint cab RAL

(RAL colours only)

MISCELLANEOUS

Working lights

front

Working lights front + back

HOIL + Dack

Anti-theft device

Flashing beacon

Long boom arm

(+160 mm)

Security 24 (1500 h)

Warranty extension to 24 months or 1500 operation hours

Security 24 (2000 h)

Warranty extension to 24 months or 2000 operation hours

Telescopic undercarriage

Hydraulic telescopic undercarriage from 990 mm to 1300 mm, with dozer blade extensions

PACKS

Mirror pack

Left-side/right-side mirrors

Any time, any place.

We consider it a constant duty to ensure that our promise regarding our products and services is fulfilled: Reliability, Trust, Quality, Reactivity, Flexibility and Innovation.

Compact construction equipment of the Wacker Neuson brand also does the business where others can only stand and watch. Our products prove their worth through quality, power, intelligent hydraulics, compact dimensions, innovative technology, high productivity and reliability.

This gives a form of set-up that only Wacker Neuson – the specialist in compact equipment– is capable of.

You too can take advantage of this bespoke capability. The Wacker Neuson compact class is in a class of its own. With success stamped right through it.



