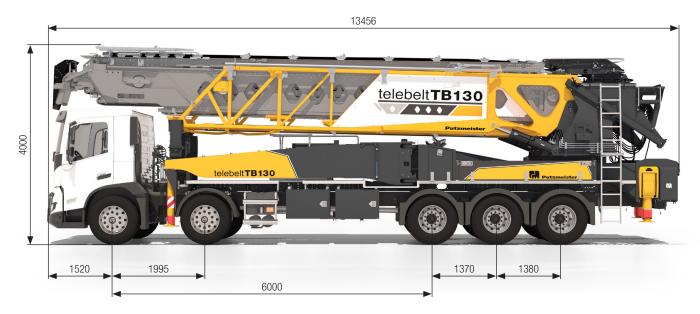




Telebelt TB 130

Output up to 275 m³/h





Note: Standard version. Dimensions and weights depend on truck and equipment. Dimensions in mm. Example based on Volvo FMX 500. For illustration only.

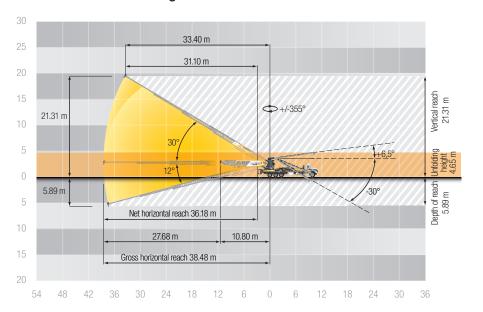
Technical data

Conveyor TB 130		
Number of sections		5
Conveyor horizontal reach at 0°	m	38.56
Conveyor horizontal reach at 30°	m	33.40
Conveyor horizontal net reach at 0°	m	36.30
Conveyor belt width	mm	457
Feed conveyor length	m	11.3
Feed conveyor belt width	mm	457
End hose length max.	m	4.57
Discharge height from grade max. at 30°	m	21.31
Discharge height from grade max. at -12°	m	5.88

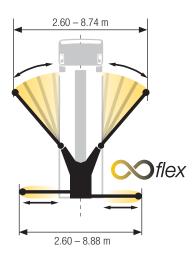
	Output at 0°	m³/min	4.6
		m³/h	275
	Outrigger spread left to right front	m	8.74
	Outrigger spread left to right rear	m	8.88
	Outrigger spread front to rear left	m	8.82
	Outrigger spread front to rear right	m	9.22

All data maximum theoretical.

Reach information diagram



Support



Delivery scope series

Feeder

Folding feeder hopper including steel grate

Emergency stop of feeder

Switch for horn, on feeder

360° feeder conveyor rotation

Single-section independent hydraulic feed conveyor

Feed conveyor bracket for job site travel

18" (457 mm) 3-ply continuous nylon cord vulcanized spliced belt

Spring-tensioned carbide scraper system on feeder conveyor

Boom

Tremie 8" (200 mm)

Tremie 12" (305 mm)

15' (4,57 m) end hose

Central boom lubrication, electrically

18" (457 mm) 3-ply continuous nylon cord vulcanized spliced belt $\,$

Spring-tensioned carbide scraper system on main conveyor

130 = 1-section steel & 4-section aluminum

Sealed roller bearings

 $355\ensuremath{^\circ}$ in both directions for main conveyor rotation

Belt tension system with jack set

Control systems

EOC 2.0 (Ergonic Output Control)

Ergonic 3

Ergonic Grafic Display 9.7" incl. Ergonic diagnosis interface

Radio remote control with display

Cable remote control

iSA (intelligent Setup Assistance)

Manual control backup for all functions

Warning signal, boom not in cradle

Pedestal and Outriggers

Hydraulic swing out and lift in the front (Full Flex) $\,$

Hydraulic extend out and lift in the rear (Full Flex)

Lubrication points on support legs

Wooden pads w/storage compartments

Side panel on rear left side, 400 mm

Steps on the left side to the front deck

Electric oil cooler with automatic control

Left rear mounted electrical outlet 24 V

Slide pads in the front storage area

Aluminum front and side deck

Ladder to access inlet for diesel and water tank

Miscellaneous

Operating instruction and spare parts manual

Connected Services: Machine Cockpit

Railing on feeder

Large plattform on top of the turret

Ladder on left rear side to acces turret

Side-mounted pressurized air supply

Electrical emergency hydraulic pump (12 V or 24 V)

High pressure cleaner 140 bar (2000 psi) 10,6 l/min (2,8 gal/min) with 100' hose, hose reel and lance

Water tank 700 I with inlet on left side

Water tank valve with addition hose for anti freeze filling

Lighting of control box, LED

Control points lighting, LED

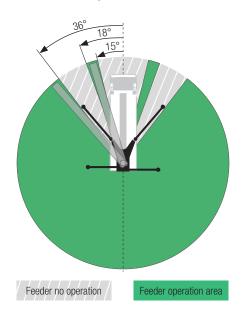
Indicator lights on support legs, front and rear, LED

Spotlights 4x for illumination support area LED

llumination of front storage area

Transfer gear box

Feeder setup area



Photos and drawings are for illustrative purposes only.

See quotation for exact serial delivery scope. Comprehensive range of options available on request.

Putzmeister Concrete Pumps GmbH | P.O. Box 2152 | 72629 Aichtal | Tel. +49 7127 599-0 | Fax +49 7127 599-520 | pmw@putzmeister.com Right to make amendments reserved | © by Putzmeister | All rights reserved | Printed in Germany | 2405