



**WACKER
NEUSON**
all it takes!

EZ26-2

1000462823

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EZ26-2

Material number 1000462823



Thanks to the optimal design, the EZ26 scores with the best 360° visibility combined with compact dimensions and high power rating. The EZ26 can be easily transported to the next job site by car trailer.

Product details

- Very good all-round visibility
- Easy transport by car trailer
- Zero Tail
- Auto-stop function
- Optimized hydraulics or engine-pump management

Standard Components

General

- Rubber track 250 mm
- Dozer blade
- LED work light mounted on lifting arm
- Grease press and operator's manual

Engine

- Liquid-cooled Yanmar diesel engine, model 3TNV80F, 3-cylinders/ 1,266 ccm, net output as per ISO 14396: 13.4 kW (18.2 hp) at nominal speed 2,200 min⁻¹ (Stage 5)
- Auto idling system

Canopy

- Adjustable comfort seat with mock leather upholstery and safety belt
- Canopy (and cabin) meets the current ROPS, TOPS and FOPS* regulations

Hydraulics

- Load Sensing Hydraulic system

- Load Sensing Hydraulic system
- Max. Discharge volume: 65.8 l/min, max. working pressure: 240 bar
- Hydraulic pilot control via joystick operation
- Valve control according to ISO, DIN, SAE, PCSA and EURO
- Auxiliary hydraulic connections for two directions of travel, mounted on dipper stick
- Auto 2 speed transmission
- 2 travel speeds automatically switched (2nd gear is manually lockable)&# 160;
- Hydraulically dampened drive pedals and drive lever
- Hydraulic oil cooler
- Parking brake for travel gear and swing gear
- Proportional control for AUX I, adjustable discharge volume by means of Jog Dial

Technical specifications

EZ26-2

HYDRAULIC

Operating pressure hydraulics	240,0 bar
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MECHANICAL DETAILS

Length	4.199 mm
Width	1.550 mm
Height	2.412 mm
Operating weight (min.-max.)	2.455 kg

OPERATING FLUIDS

Cooling fluid volume	5,40 l
Hydraulic fluid volume	34,5 l
Oil volume	26,100 l
Tank capacity	40,00 l

ENVIRONMENT DATA

Sound power LWA, guaranteed	93,0 dB(A)
Sound power LWA (Standard)	2000/14/EG

ENGINE

Engine type	Diesel engine, Diesel engine
Effective power	14,6 kW, 14,6 kW
Nominal Engine speed	2.350 1/min, 2.350 1/min
Cylinder	3
Cylinder capacity	1.266 cm ³ , 1.267 cm ³
Engine Manufacturer	Yanmar, Yanmar
Engine Designation	125, 125
Cooling	Water-cooling, Water-cooling
Exhaust-gas limit	EU Stage V
Inclined position max.	25,0 °
Oil filling max.	4,40 l
Starter battery Voltage	null, 12 V

MECHANICAL - OUTPUT DETAILS

Travel speed	2,5 km/h
Nominal rotation speed	2.350 1/min
Break Out Force Bucket	22,58 kN
Break Out Force Lift Arm	15,69 kN

SHIPPING AND STORAGE

Shipping weight	2.480,00 - 2.700,00 kg
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CHASSIS

Traction drive	axial piston motor
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SHIPPING AND STORAGE

Shipping weight	5.467,5 - 5.952,5 lb
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OPERATING FLUIDS

Cooling fluid volume	5,7 qt US
Hydraulic fluid volume	36,5 qt US
Oil volume	6,895 gal US
Tank capacity	10,6 gal US

ENGINE

Engine type	Diesel engine, Diesel engine
Effective power	19,6 hp, 19,6 hp
Nominal Engine speed	2.350 1/min, 2.350 1/min
Cylinder	3
Cylinder capacity	77,3 Inch ³ , 77,3 Inch ³
Engine Manufacturer	Yanmar, Yanmar
Engine Designation	125, 125
Cooling	Water-cooling, Water-cooling
Exhaust-gas limit	EU Stage V
Inclined position max.	25,0 °
Oil filling max.	1,2 gal US
Starter battery Voltage	null, 12 V

ENVIRONMENT DATA

Sound power LWA, guaranteed	93,0 dB(A)
Sound power LWA (Standard)	2000/14/EG

MECHANICAL DETAILS

Length	165,3 "
Width	61,0 "
Height	95,0 "
Operating weight (min.-max.)	5.412,4 lb

MECHANICAL - OUTPUT DETAILS

Travel speed	1,6 m/H
Nominal rotation speed	2.350 1/min
Break Out Force Bucket	22,58 kN
Break Out Force Lift Arm	15,69 kN

CHASSIS

Traction drive	axial piston motor
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HYDRAULIC

Operating pressure hydraulics	3.480,0 psi
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Please Note

This 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 started power may vary due to specific operating conditions. Subject to alterations and errors expected. Applicable also to illustrations.

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