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AV 26-2		
Weight		
Operating weight CECE	kg	2800
Classification according to French standard		PV3
Wheel load	kg	
Static line load	kg/cm	11.7
Drums (wheels)		
Number of wheels	pcs.	
(Wheel) width	mm	1200
Diameter	mm	740
Sleeve thickness	mm	13
Tyre axle width	mm	
Tyre size		
Offset	mm	40
Rolling width max.	mm	1240
Steering		
Steering angle	+/- °	32
Outer curve radius	mm	3450
Inner curve radius	mm	2250
Oscillation	+/- °	8
Vibration system		
Amplitude	mm	0.40
Frequency	Hz	
1. Operating engine speed	1/min	2400
1. OES: Frequency	Hz	59
1. OES: centrifugal force per drum	kN	38
1. OES: centrifugal force per cm of drum width	N/cm	
2. Operating engine speed	1/min	2700
2. OES: Frequency	Hz	67
2. OES: centrifugal force per drum	kN	46
2. ADZ: centrifugal force per cm of drum width	N/cm	
Capacity / tank		
Hydraulic oil	l	25
Fuel	l	43



AV 26-2 Compare to

- [AV 12-2 >](#)
- [AV 16-2 >](#)
- [AV 16-2K >](#)
- [AV 20-2 >](#)
- [AV 23-2 >](#)
- [AV 23-2, sidefree >](#)
- [AV 23-2K >](#)
- [AV 23-2K, sidefree >](#)
- [AV 26-2, sidefree >](#)
- [AV 26-2K >](#)
- [AV 26-2K, sidefree >](#)
- [AV 32-2 >](#)
- [AV 32-2K >](#)
- [AV 33-2 >](#)
- [AV 40-2 >](#)
- [AV 40-2K >](#)

Anti-caking agent	l	
Water	l	80 + 120
Engine		
Manufacturer		Yanmar
Type / Model		3TNV88 EuroMot2 / EPA2
1. Operating engine speed	1/min	2200
1. OES: Output DIN 6270 B	kW	19.8
1. OES: Output DIN 6270 B	PS	27.0
1. OES: Operating speed	km/h	0-10
1. OES: Climbing ability with vibration	%	30
1. OES: Climbing ability without vibration	%	40
2. Operating engine speed	1/min	2500
2. OES: Output DIN 6270 B	kW	22.3
2. OES: Output DIN 6270 B	PS	30.4
2. OES: Operating speed	km/h	0-10
2. OES: Climbing ability with vibration	%	30
2. OES: Climbing ability without vibration	%	40
Dimensions		
A	mm	1650
B	mm	1320
V	mm	40
W	mm	1200
W1	mm	1240