

Gepard 22 T Rent

Technical data*

Access Platform

TEUPEN



Gepard 22 T Rent

Working height:	approx. 22,00 m
Cage floor height:	approx. 20,00 m
Lateral outreach to either side at 200 kgs:	approx. 11,50 m
at 80 kgs:	approx. 14,50 m
Safe load on cage:	max. 200 kgs
Working cage rot. hydr. around:	approx. 180°
Size of working cage (LxWxH):	approx. 1,2 x 0,8 x 1,1 m
Overall length in travelling position:	approx. 8,64 m
Overall width in travelling position min.:	approx. 1,82 m
Overall height in travelling position min.:	approx. 1,98 m
Trailing load:	approx. 2820 kgs
Jacked load:	approx. 100 kg
Jacked width (centre of jack plate):	approx. 4,34 m
Jacked width one side narrow (centre of jack plate)	approx. 3,48 m
Jacked width both sides narrow (centre of jack plate)	approx. 2,61 m
Range of rotation:	approx. 450°
Limited range of rotation both sides narrow/one side narrow	40°/220°
Jack plate diameter:	0,31 m x 0,22 m
Max. load on jack plate per plate:	approx. 21,8 kN
Surface load in standard work position:	approx. 1,45 kN/m ²
To be jacked up to ground slope of:	approx. 15 %
Driving speed acc. German road regulations StVZO:	max. 80 km/h
Nominal input voltage:	230 V / 50 c. p. s.
Power consumption:	1,5 kW / 9,9 A

Driving engine Kubota - Diesel D 722 - E

Manufacturer:	Kubota
Type:	D 722 -E
No. of cylinders:	3 in line
Cubic capacity:	719 ccm
Cooling system:	Water cooled
Max. output:	14 kW
Fuel tank capacity:	12 Liter
Driving licence (Germany)	BE/CE
Wheel drive:	friction wheels
Max. torque (each hydraulic-motor):	approx. 54 dNm

Ancillary equipment:

Big support wheel

*Technical data with standard equipment!

Alterations in construction reserved!

As at 09.01.07

