



PEGASUS CLASSIC

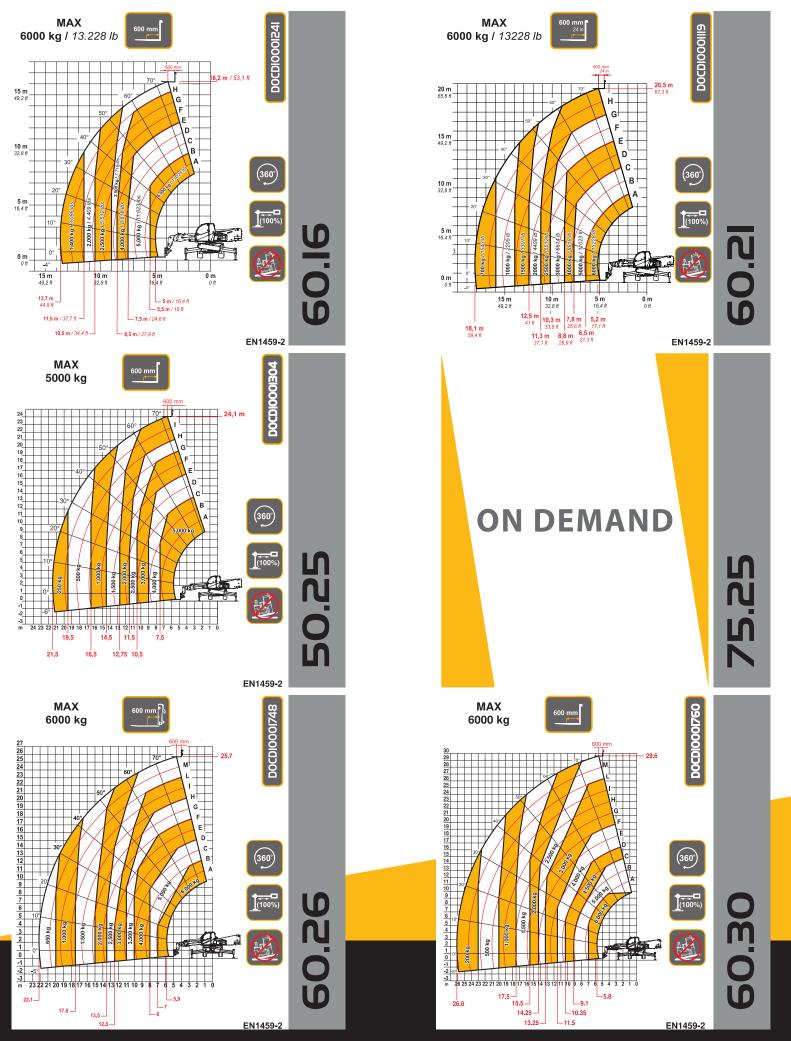
60.16 | 60.21 | 50.25 | 75.25 | 60.26 | 60.30



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PERFORMANCE						
Vehicle model	Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Maximum capacity	6000 kg (13228 lb)	6000 kg (13228 lb)	5000 kg (11023 lb)	7500 kg (16535 lb)	6000 kg (13228 lb)	6000 kg (13228 lb)
Maximum lifting height	16.2 m (53.1 ft)	20.5 m (67.3 ft)	24.1 m (79.1 ft)	24.5 m (80.4 ft)	25.7 m (84.3 ft)	29.6 m (97.1 ft)
Maximum horizontal extension	13.7 m (44.9 ft)	18.1 m (59.4 ft)	21.5 m (70.5 ft)	20.7 m (67.9 ft)	21.9 m (71.9 ft)	26 m (85.3 ft)
Fork swivelling angle	133°	133°	133°	133°	133°	133°
Towing force	9400 daN (21132 lbf)	9400 daN (21132 lbf)	9400 daN (21132 lbf)	10000 daN (22481 lbf)	10000 daN (22481 lbf)	10000 daN (22481 lbf)
Maximum climb angle	40%	40%	40%	40%	40%	40%
Unladen weight	17320 kg (38184 lb)	17700 kg (39022 lb)	17740 kg (39110 lb)	21550 kg (47510 lb)	21000 kg (46297 lb)	22150 kg (48832 lb)
Max speed (referred to wheels with maximum permitted diameter)	40 km/h (24.9 mph)	35 km/h (21.7 mph)	40 km/h (24.9 mph)			
воом						
Vehicle model	Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Lifting	24.8 s	21.9 s	21.9 s	16 s	14.5 s	16 s
Getting off the basket	16.5 s	13.8 s	13.8 s	10.1 s	9.5 s	10.1 s
Extension	24.7 s	31.2 s	44.4 s	29 s	30 s	29 s
Retraction	11.6 s	17.4 s	23.1 s	14 s	15 s	14 s
Forward swivelling	5.7 s	3.7 s	3.7 s	2.1 s	2.1 s	2.1 s
Reverse swivelling	2.5 s	2.3 s	2.3 s	1.3 s	1.3 s	1.3 s
ENGINE						
Vehicle model	Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Brand	Perkins	Perkins	Perkins	FPT	FPT	FPT
Nominal power	100 kW (134 HP)	100 kW (134 HP)	100 kW (134 HP)	125 kW (168 HP)	125 kW (168 HP)	125 kW (168 HP)
@rpm	2200 rpm					
Peak power	100 kW (134 HP)	100 kW (134 HP)	100 kW (134 HP)	127 kW (170 HP)	127 kW (170 HP)	127 kW (170 HP)
@rpm	2200 rpm	2200 rpm	2200 rpm	1900 rpm	1900 rpm	1900 rpm
Operation	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke
Injection	Electronic, Common Rail					
Number and arrangement of cylinders	4, Vertical in line					
Displacement	3621 cm ³ (221 in ³)	3621 cm ³ (221 in ³)	3621 cm ³ (221 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)
Consumption	216 g/kWh (355.32 lb/Hp h)	216 g/kWh (355.32 lb/Hp h)	216 g/kWh (355.32 lb/Hp h)	280 g/kWh (460.60 lb/Hp h)	280 g/kWh (460.60 lb/Hp h)	280 g/kWh (460.60 lb/Hp h)
@rpm	1900 rpm					
Emission standards	Stage V	Stage V	Stage V	Stage V/Tier 4f	Stage V/Tier 4f	Stage V/Tier 4f
Exhaust gas treatment	DOC+DPF+SCR (with AdBlue)	DOC+DPF+SCR (with AdBlue)	DOC+DPF+SCR (with AdBlue)	DOC+SCRoF (AdBlue)	DOC+SCRoF (AdBlue)	DOC+SCRoF (AdBlue)
Cooling system	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid
Intake	16-valve turbocharger with aftercooler	16-valve turbocharger with aftercooler	16-valve turbocharger with aftercooler	16-valve turbo compressor, aftercooler	16-valve turbo compressor, aftercooler	16-valve turbo compressor, aftercooler
DIFFERENTIAL AXLES						
Vehicle model	Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Type of axles	2 steering, with 4 epicycloidal reduction gears					
Type of steering	4 wheels / transversal / 2 wheels	4 wheels / transversal 2 wheels				
Front axle	With transverse levelling device with control in the cab					
Rear axle	Oscillating with automatic lock	Oscillating with automatic lock	Oscillating with automatic lock	Swinging	Swinging	Swinging
Service braking	Oil bath with servo brake on front and rear axle with double hydraulic system	Oil bath on front and rear axle with servo brake with double hydraulic system	Oil bath with servo brake on front and rear axle with double hydraulic system	Oil bath with servo brake on front and rear axle with double hydraulic system	Oil bath with servo brake on front and rear axle with double hydraulic system	Oil bath with servo brake on front and rear axle with double hydraulic system
Parking braking	Negative actuation with electronic control	Negative actuation with electrical control				
FILLING						
Vehicle model	Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Hydraulic system (total)	270 l (71.33 gal)	270 l (71.33 gal)	270 l (71.33 gal)	320 l (84,54 gal)	320 l (84,54 gal)	320 l (84,54 gal)
DIESEL TANK	180 l (47.55 gal)	180 l (47.55 gal)	180 l (47.55 gal)	220 l (58,12 gal)	220 l (58,12 gal)	220 l (58,12 gal)
AdBlue tank	19 l (5.02 gal)	19 l (5.02 gal)	19 l (5.02 gal)	35 l (9,25 gal)	35 l (9,25 gal)	35 l (9,25 gal)
TYRES						
Vehicle model	Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Standard tires	18R22.5"	18R22.5"	18R22.5"	18R22.5"	18R22.5"	18R22.5"
Standald lifes	101122.3	101122.5	101122.J	101122.J	101122,5	101122.3

Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Variable displacement pump with Load Sensing for power steering and movements. Gear pump for auxiliary services.	Variable displacement pump with Load Sensing for power steering and movements. Gear pump for auxiliary services.	Variable displacement pump with Load Sensing for power steering and movements. Gear pump for auxiliary services.	Variable displacement pump with Load Sensing for power steering and movements	Variable displacement pump with Load Sensing for power steering and movements	Variable displacemen pump with Load Sensing for power steering and movements
190 l/min (50.2 gal/min)	190 l/min (50.2 gal/min)	190 l/min (50.2 gal/min)	290 l/min (76.6 gal/min)	290 l/min (76.6 gal/min)	290 l/min (76.6 gal/min)
30 MPa (4351 psi)	30 MPa (4351 psi)	30 MPa (4351 psi)	30 MPa (4351 psi)	30 MPa (4351 psi)	30 MPa (4351 psi)
Proportional 5in1 Joystick	Proportional 5in1 Joystick	Proportional 5in1 Joystick	Dual proportional Joystick	Dual proportional Joystick	Dual proportional Joystick
Hydraulic in 5 sections with "Load Sensing" proportional electronic servo-control with "Flow Sharing", 5 simultaneous movements with independent maximum speed control of each movement. Continuous oil function on hydraulic socket.	Hydraulic in 5 sections with "Load Sensing" proportional electronic servo-control with "Flow Sharing", 5 simultaneous movements with independent maximum speed control of each movement. Continuous oil function on hydraulic socket.	Hydraulic in 5 sections with "Load Sensing" proportional electronic servo-control with "Flow Sharing", 5 simultaneous movements with independent maximum speed control of each movement. Continuous oil function on hydraulic socket.	Hydraulic in 5 sections with "Load Sensing" proportional electronic servo-control with "Flow Sharing", 5 simultaneous movements with independent maximum speed control of each movement	Hydraulic in 5 sections with "Load Sensing" proportional electronic servo-control with "Flow Sharing", 5 simultaneous movements with independent maximum speed control of each movement	Hydraulic in 5 section with "Load Sensing" proportional electronic servo-control with "Flow Sharing", 5 simultaneous movements with independent maximum speed control of each movement
Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
Hydrostatic with variable displacement pump	Hydrostatic with variable displacement pump	Hydrostatic with variable displacement pump	Hydrostatic with continuous adjustment and electronic control	Hydrostatic with continuous adjustment and electronic control	Hydrostatic with continuous adjustment and electronic control
Hydrostatic with continuous automatic adjustment	Hydrostatic with continuous automatic adjustment	Hydrostatic with continuous automatic adjustment	Hydrostatic with continuous automatic adjustment	Hydrostatic with continuous automatic adjustment	Hydrostatic with continuous automati adjustment
Electro-hydraulic system operated with vehicle in motion	Electro-hydraulic system operated with vehicle in motion	Electro-hydraulic system operated with vehicle in motion	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
With electronic pedal for controlled forward movement	With electronic pedal for controlled forward movement	With electronic pedal for controlled forward movement	With electronic pedal for controlled forward movement	With electronic pedal for controlled forward movement	With electronic pedal for controlled forward movement
Servo-controlled 2-speed	Servo-controlled 2-speed	Servo-controlled 2-speed	Servo-controlled 2-speed	Servo-controlled 2-speed	Servo-controlled 2-speed
Pegasus 60.16	Pegasus 60.21	Pegasus 50.25	PEGASUS 75.25	PEGASUS 60.26	PEGASUS 60.30
360 mm (14.2 in)	360 mm (14.2 in)	360 mm (14.2 in)	420 mm (16.5 in)	420 mm (16.5 in)	420 mm (16.5 in)
2657 mm (104.6 in)	2835 mm (111.6 in)	3410 mm (134.3 in)	2930 mm (115.4 in)	3239 mm (127.5 in)	3230 mm (127.2 in)
2950 mm (116.1 in)	2950 mm (116.1 in)	2950 mm (116.1 in)	3300 mm (129.9 in)	3240 mm (127.6 in)	3300 mm (129.9 in)
1364 mm (53.7 in)	1365 mm (53.7 in)	. ,	1870 mm (73.6 in)	1870 mm (73.6 in)	1870 mm (73.6 in)
1486 mm (58.5 in)	1665 mm (65.6 in)	2240 mm (88.2 in)	1655 mm (65.2 in)	1370 mm (53.9 in)	1955 mm (77.0 in)
5290 mm (208.3 in)	5290 mm (208.3 in)	5290 mm (208.3 in) 8000 mm (315.0 in)	6040 mm (237.8 in)	6040 mm (237.8 in)	6040 mm (237.8 in)
	7150 mm (281.5 in)		8100 mm (318 0 in)		
6970 mm (274.4 in) 3030 mm (119 3 in)			8100 mm (318.9 in) 3095 mm (121 9 in)	8409 mm (331.1 in) 3095 mm (121 9 in)	8400 mm (330.7 in)
3030 mm (119.3 in)	3030 mm (119.3 in)	3030 mm (119.3 in)	3095 mm (121.9 in)	3095 mm (121.9 in)	3095 mm (121.9 in)
3030 mm (119.3 in) 980 mm (38.6 in)	3030 mm (119.3 in) 980 mm (38.6 in)	3030 mm (119.3 in) 980 mm (38.6 in)	3095 mm (121.9 in) 980 mm (38.6 in)	3095 mm (121.9 in) 980 mm (38.6 in)	3095 mm (121.9 in) 980 mm (38.6 in)
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Continuous oil function on hydraulic socket.Pegasus 50.25Pegasus 60.16 Hydrostatic with variable displacement pumpPegasus 60.21Pegasus 50.25Hydrostatic with variable displacement pumpHydrostatic with continuous automatic adjustmentHydrostatic with continuous automatic adjustmentHydrostatic with variable displacement pumpHydrostatic with continuous automatic adjustmentHydrostatic with continuous automatic adjustmentHydrostatic with vehicle in motionWith electronic pedal for controlled forward movementHydrostatic with continuous automatic adjustmentHydrostatic notionServo-controlled for controlled forward movementServo-controlled for controlled forward movementWith electronic pedal for controlled forward movementServo-controlled for controlled forward movementWith electronic pedal for controlled forward movementServo-controlled <td>services.services.services.190 I/min (50.2 gal/min)190 I/min (50.2 gal/min)290 I/min (50.2 gal/min)290 I/min (50.2 gal/min)30 MPa (4351 psi)30 Mra (4351 psi)30 MPa (4351 psi)30 MPa (4351 psi)30 MPa (4351 psi)JoystickHydraulic in 5 sections with "Load Sensing" proportional electronicHydraulic in 5 sections with "Load Sensing" proportional electronicHydraulic in 5 sections with "Load Sensing" proportional electronicservo-control with "Flow Sharing", 5 simultaneous movements with movements with movements with movement. control of each movement. control of each movement. control of each movement. control of each movement. control of each movement. control of each movement. control of each movement. continuous oil function on hydraulic socket.PEGASUS 75.25Pegasus 60.16 Hydrostatic with variable displacement pumpHydrostatic with variable displacement pumpHydrostatic with continuous automatic adjustment and electron-hydraulic system operated with vehicle in motionHydrostatic with continuous automatic adjustmentHydrostatic with continuous automatic adjustmentHydrostatic with vehicle in motionHydrostatic with continuous automatic adjustmentHydrostatic with continuous automatic adjustmentHydrostatic with vehicle in motionHydrostatic with continuous automatic adjustmentHydr</br></td> <td>services.services.services.190 Urnin (50.2 gal/min)190 Urnin (50.2 gal/min)200 Urnin (76.6 gal/min)201 Urnin (76.6 gal/min)30 MPa (4351 psi)30 MPa (151 proportional Sin1 JoystickJoystickJoystickJoystick10 JoystickJoystickJoystickJoystickJoystick10 JoystickJoystickJoystickJoystickHydraulic in 5 sections with "Load Sensing" proportional electronic electronicHydraulic in 5 sections with "Load Sensing" proportional electronicHydraulic in 5 sections with "Load Sensing" proportional electronicservo-control with "Flow Sharing", 5 simultaneous simultaneous simultaneous simultaneous simultaneous simultaneous simultaneous simultaneous solutaneous solutaneous movements with independent independent movements with independent movement function on hydraulic sockt.Pegasus 60.16Pegasus 60.21Pegasus 50.25PEGASUS 75.25PEGASUS 60.26Pegasus 60.16Pegasus 60.21Hydrostatic with variable displacement pumpHydrostatic with variable displacement adjustment and electronic adjustment and electronic adjustment and electronic controlHydrostatic with continuous automatic adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adj</td>	services.services.services.190 I/min (50.2 gal/min)190 I/min (50.2 	services.services.services.190 Urnin (50.2 gal/min)190 Urnin (50.2 gal/min)200 Urnin (76.6 gal/min)201 Urnin (76.6 gal/min)30 MPa (4351 psi)30 MPa (151 proportional Sin1 JoystickJoystickJoystickJoystick10 JoystickJoystickJoystickJoystickJoystick10 JoystickJoystickJoystickJoystickHydraulic in 5 sections with "Load Sensing" proportional electronic electronicHydraulic in 5 sections with "Load Sensing" proportional electronicHydraulic in 5 sections with "Load Sensing" proportional electronicservo-control with "Flow Sharing", 5 simultaneous simultaneous simultaneous simultaneous simultaneous simultaneous simultaneous simultaneous solutaneous solutaneous movements with independent independent movements with independent movement function on hydraulic sockt.Pegasus 60.16Pegasus 60.21Pegasus 50.25PEGASUS 75.25PEGASUS 60.26Pegasus 60.16Pegasus 60.21Hydrostatic with variable displacement pumpHydrostatic with variable displacement adjustment and electronic adjustment and electronic adjustment and electronic controlHydrostatic with continuous automatic adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adj



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