Technical data

Technical data	Value	XAS 188-10 PACE	XAS 188-14 PACE	XAS 288-10 PACE	XAS 238-14 PACE
Working pressure range	bar (g)	5 - 10.3	5 - 14	5 - 10.3	5 - 14
	psi (g)	75 - 150	75 - 200	75 - 150	75 - 200
Free Air Delivery	m^3/min	10.9 - 9.6	10.9 - 9.7	16.6 - 14.4	14.2 - 12.3
	l/s	182 - 160	182 - 162	277 - 240	237 - 206
	cfm	385 - 338	385 - 342	585 - 507	500 - 435
Max ambient temperature (without aftercooler)	°C	45	45	45	45
Min starting temperature/incl Cold Start		-10 / -25	-10 / -25	-10 / -25	-10 / -25
Engine					
Brand and model		John Deere 4045HI551	John Deere 4045HI551	John Deere 4045CA550	John Deere 4045CA550
Emission stage		Stage V	Stage V	Stage V	Stage V
Number of cylinders		4	4	4	4
Engine power	kW	86	104	117	117
Full load nominal speed	rpm	1960	1960	2150	2150
Unload speed	rpm	1510	1500	1300	1300
Dimensions					
Box (L x W x H)	mm	3176 x 1585 x 1621	3176 x 1585 x 1621	3245 x 1585 x 1627	3245 x 1585 x 1627
Undercarriage (L x W x H)	mm	4844 x 1807 x 1892	4844 x 1807 x 1892	4761 x 1807 x 1937	4761 x 1807 x 1937
Weight undercarriage (dry)	kg	2120	2120	2480	2480
Weight undercarriage (wet)	kg	2250	2250	2610	2610

Standard features

- PACE
- ECO-mode
- HardHat PE canopy
- Xc2003 controller
- HIgh-efficiency rotary screw element
- New patented vessel
- Wide lim. ambient temperature range
- 110% spillage-free frame
- Centralized drains
- Gull wing doors
- Emergency stop
- C3 painting

Options

- Support mount
- Skid
- Aftercooler and water separator
- Safety cartridge
- Cold start
- Refinery kit
- Re-heater*
- Non-return valve*
- Special color
- Fleetlink**

*only available on XAS 188-10 PACE and XAS 188-14 PACE

**standard on XAS 288-10 PACE and XAS 238-14 PACE