

# X26 HS21

## Tiltrotator 18-26 tonnes

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### A tiltrotator for machines between 18 and 26 tonnes

Steelwrist tiltrotator is designed to deliver the power and durability are a must for larger excavators. With a well thought-out design, raw power, precision and smoothness are combined in rotation and tilt functions. This facilitates your work and makes you flexible to take on a variety of challenging new job.

Gear housing, bottom and top in solid cast steel, hardened shafts and piston rods, dual acting tilt cylinders, gripper cassette with four finger gripper and central lubrication as options.

### Tiltrotator options

#### Control System

XControl if you want to have complete freedom to run all functions simultaneously or four hose system with proportional control from the excavator. Both types of control systems meet the upcoming ISO13031. Our tiltrotators can be equipped directly from factory with central lubrication that fit all central lubrication systems in the market. Read more here.

#### Central Lubrication

Our tiltrotators can be equipped directly from factory with central lubrication that fit all central lubrication systems in the market. Read more here.



## Information

<b>Type</b>	HS21/HS21	Direct Fit/HS21
<b>Width (mm)</b>	TBD	TBD
<b>Length (mm)</b>	TBD	TBD
<b>Building height from (mm)</b>	TBD	TBD
<b>Cylinder width (mm)</b>	TBD	TBD
<b>Weight from (kg)</b>	TBD	TBD
<b>Width with gripper (mm)</b>	TBD	TBD
<b>Length with gripper (mm)</b>	TBD	TBD
<b>Gripper reach (mm)</b>	TBD	TBD
<b>Weight with gripper from (kg)</b>	TBD	TBD

## 🔧 Technical specification

<b>Type</b>	HS21/HS21	Direct Fit/HS21
<b>Recommended machine weight (tonnes)</b>	18-26	18-26
<b>Top unit</b>	HS21	Direct Fit
<b>Attachment coupler</b>	HS21	HS21
<b>Maximum tilt angle (degrees)</b>	45	45
<b>Necessary flow (litre/min)</b>	40-80	40-80
<b>Pressure (bar)</b>	210	210
<b>Hydraulic extras without grip</b>	2	2
<b>Hydraulic extras with grip</b>	1	1
<b>Rotational speed (r/m)</b>	8	8
<b>Rotational force (kNm)</b>	8,8	8,8
<b>Tilt power (kNm)</b>	61	61
<b>Lubrication of the gear housing</b>	Grease	Grease