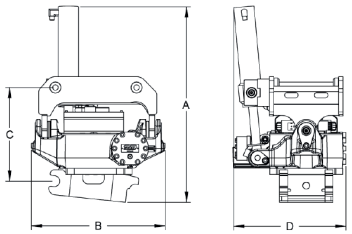
TECHNICAL INFORMATION





Model	ST28 FX

Specifications

Dimension A (mm)	1274
Dimension B (mm)	885
Dimension C (mm)	670
Dimension D (mm)	860
Maximum tilt angle (°)	45
Weight (kg)	770
Grapple weight (kg)	139
Grapple jaw opening width (mm)	939

Weights, dimensions, and tilt angle may vary depending on the configuration.

Performance Data

Standard swivel - Auxiliary function flow (l/min)	60-65
High-flow swivel - Flow through NG10 (l/min)	120
High-flow swivel - Bypass flow (l/min)	200
Tilt torque (kNm)	53
Rotation torque (kNm)	7

Features

Machine interface	Direct mount, S70
Coupler	S70, FC70
Double auxiliary function	v
Cylinder hose burst valves	v
Telescopic cylinders	Option
Central lubrication point	v
High-flow rotator (120/200 l/min)	Option
GPS gateway	Option

Carrier Machine

Machine weight (t)	22-28
Maximum breakout force (kN)	180
Maximum breakout torque (kNm)	310
Maximum bucket width (mm)	2000