

### EX SERIES - Biomass grapple for excavators

The eX series is the ultimate heavy duty forestry biomass grapple for installation on an excavator or large crane. The design has been optimised for tasks such as feeding chippers, handling brush while clearing sites, log handling and general forestry work.

Designed for use on excavators from 13 tonnes to 25 tonnes, the eX series is ideal for rigid excavator mounting both direct via a tilt rotator or rigid rotator assembly. Also available for swing link mounting. The grapple legs feature five solid 50mm Hardox tines to excel in this demanding application.

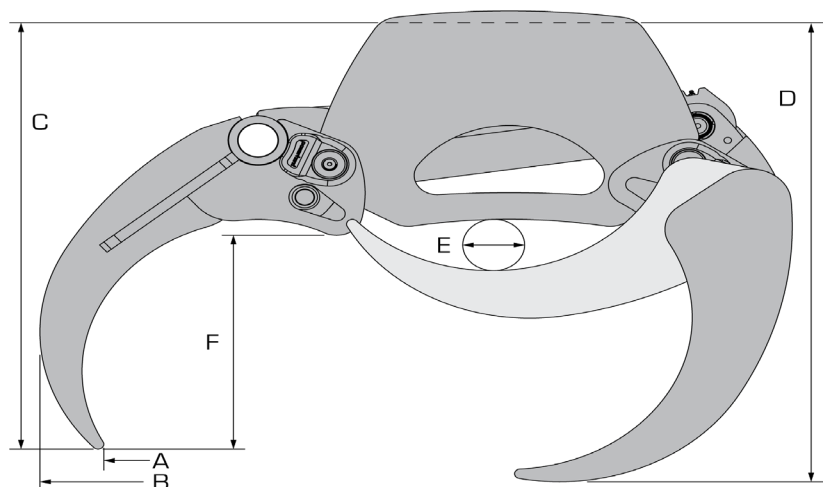


Grapple saw options are available.

Grapple capacity: 0.28m<sup>2</sup>.

- ✓ High power to weight ratio, with large cylinders as standard
- ✓ Optional lock valve can be fitted to hydraulic cylinder
- ✓ Well protected hydraulic cylinders and hoses
- ✓ Manufactured from high strength Swedish alloy steel
- ✓ Compatible rotator(s): Indexator's XR300

	EX 28-B	
Capacity	0.28 m <sup>2</sup>	
Weight (Excluding Rotator)	508 kg	
Jaw Opening	A	1410 mm
Overall Opening (To Top Plate)	B	1630 mm
Open Height (To Top Plate)	C	887 mm
Tip to Tip Height	D	957 mm
Min. Gripping Diameter	E	Ø105 mm
Clearance (To Headstock)	F	446 mm
Overall Width	700 mm	



All specifications quoted in this brochure were correct at the time of printing. Powerhand reserves the right to modify specifications as products evolve.