

DATA SHEET



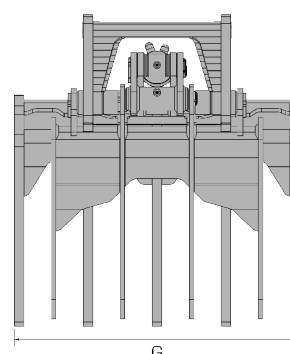
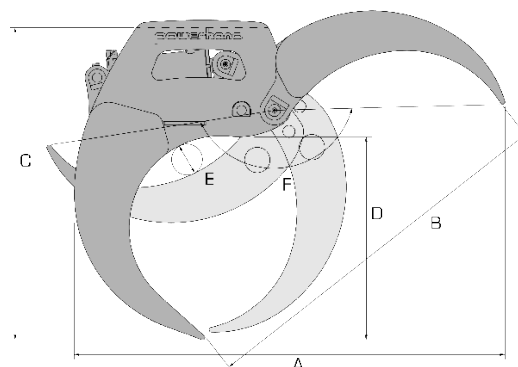
A tough attachment for the most demanding applications

The Terragrip grapple is purpose built for the most fearsome of forestry tasks including stump removal and the raking of the forest floor to remove brash from sites.

Terragrip features one fixed leg which acts as a root ripper and ground rake; as well as a second moving leg, which comes in to secure loads. The geometry of the Terragrip is such that the moving leg has almost 180 degrees of movement, increasing load capacity whilst maximising visibility of the fixed leg during use.

All tines are manufactured from hardened steel to maximise strength and service life. Terragrip can easily be configured to fit directly to an excavator quick hitch, tiltrotator or be supplied with it's own heavy duty rotation unit.

Capacity (m ²)		0.42
Weight (kg)		1030
Length	A	1764
Max Opening (mm)	B	1543
Opening Angle [°]	C	172
Height (mm)	D	1279
Clearance (mm)	E	832
Minimum Gripping Diameter (mm)	F	127
Width (mm)	G	1200
Excavator Size (kg)		14000 - 25000



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