



Engine

Brand	: Scania
Type	: DC09 - 5-cylinder
Stage	: stage IV final
Power	: 315 hp

Undercarriage

Drive line	: hydrostatic drive system
Crawler chain	: D4
Crawler shoes	: 800 mm / triple grouser
Control	: by means of electric joystick - GPS prepared
Travel speed	: 0 - 5.000 m/hour

Digging Drive Line

Type	: mechanical drive
Transmission	: 7 Forward / 1 Reverse
Chain Drive	: Hollandrain right angle gear
Overload protection	: by means of Hollandrain safety clutch

Digging Mechanism

Depth regulation	: by parallelogram mechanism
Depth range	: 1.500 mm
Chain type	: pitch 100 mm / Axle 28 mm
Width	: optional
Digging depth	: 2000 mm

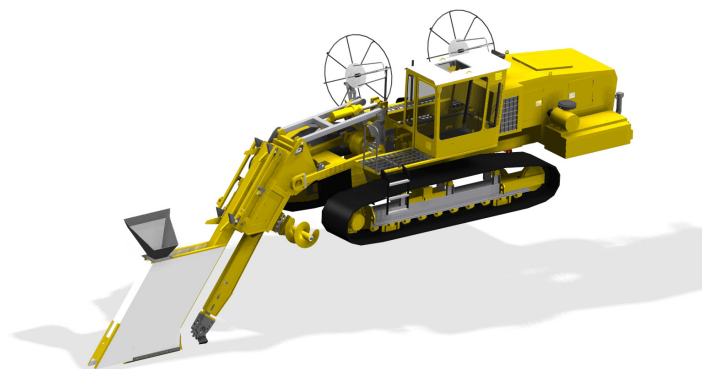
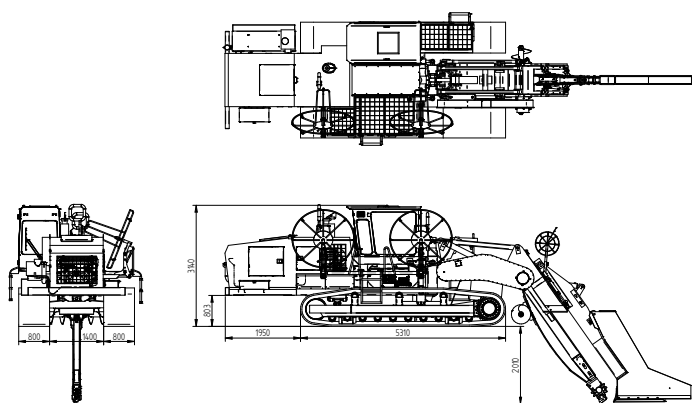
Dimensions

Length	: 12.500 mm
Width	: 3.000 mm
Height	: 3.150 mm
Weight	: 19.000 kg



Options

- Country specific packages
- Hydraulically driven digging chain
- Engine speed limited to 1.600 rpm (in combination with hydraulic driven digging chain)
- Heavy bottom roller assembly
- Auger
- Depth range 1.700 mm
- Hydraulically liftable pipe box
- Temperature controlled fan with self cleaning function
- Automatic greasing
- Air Conditioning or climate control
- Double camera system
- Trimble 3D-GPS system



Trenchsetters!

Barth Hollandrain is a worldwide manufacturer of drainage- and trenching equipment. The company is formed from the merger of Barth Holland and Steenberghe Hollandrain, both well-known Dutch trenching specialists. From our head office in the Netherlands we develop, manufacture and export machines for all kinds of agricultural-, utility-, and offshore applications. Our practical and innovative know-how results in unique and trenchsetting solutions for your projects!



Barth Hollandrain

P.O. Box 5150 | 3295 ZH 's-Gravendeel | The Netherlands
 Tel.: +31(0)78 673 33 00 | Fax: +31 (0)78 673 47 00
 E: info@barthhollandrain.nl | W: www.barthhollandrain.nl