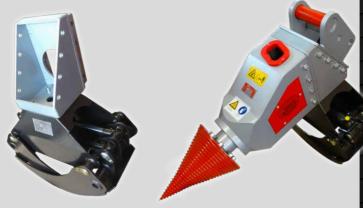




TIMBER GRAB ADAPTER FOR S2



TIMBER GRAB WITH ROTATOR

Opening width: 1030 mm Rotator: 1 ton





MIXING DRUM

For mixing cement and ready for direct pour available in sizes: 130 L - 145 L - 165 L

AUGER ADAPTER

Available with or without universal joint

- · with hub for auger shaft connection hex SW 41
- with hub for auger shaft connection Stihl BT 360

AUGER WITH CARBIDE TEETH OR CUTTING BLADES

- · carbide teeth or cutting blades and pilot are replaceable
- · shaft connection hex SW 41
- effective length 1000 mm
- bore head double edged and hardened
- · available in diameters: 100 mm 200 mm 300 mm

Made-to-order also possible!

EXCAVATOR BRACKETS

· Lehnhoff, Schaeff

Made-to-order according to drawing also possible!

STUMP GRINDER

- · blades and pilot are replaceable
- \cdot available in diameters: 300 mm 500 mm
- · also available with ridged blades (requires only half the power)

SCREENING BASKET

· For washing gravel or for sieving topsoil (various sizes available)

Made-to-order according to drawing also possible!

STEEL BROOM

- \cdot With replaceable coated steel brushes
- \cdot available in diameters: 450 mm with 32 steel brushes
- 700 mm with 64 steel brushes



BLACK SPLITTER GMBH

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VIDEO CLIPS OF OUR PRODUCTS AVAILABLE
AT YOUTUBE UNDER: BLACK SPLITTER





Cone: chromium steel,

200 mm diameter, two parts,

Hydraulic Motor: optional with max. torque 2338 - 2475 -

double shear thread.

24 mm thread pitch

4020 Nm

Motor Shaft:

100 mm diameter

200 mm diameter, two parts, 24 mm thread pitch

Hydraulic Motor: optional with max. torque 2338 - 2475 - 4020 Nm

Motor Shaft: 100 mm diameter

Hydraulic Cylinder: 2 x 3500 kg compressive force

Grab Arms: manufactured from Hardox steel mounted in sintered bushings, pins and bolts are surface hardened

Various Models Possible:

manufactured for excavators with one or two hydraulic control circuits

EXTRA: special system for splitting inside the grab arms available for one hydraulic control circuit

BLACK SPLITTER

SG3 3,5 - 8 Metric Tons

Weight: 370 - 410kg

Cone: chromium steel, double shear thread, 245 mm diameter, two parts, 24 mm thread pitch

Hydraulic Motor: optional with max. torque 2338 - 2475

Motor Shaft: manufactured from carbon tool steel, 100 mm diameter

Hydraulic Cylinder: 4 x 3500 kg compressive force

Grab Arms: manufactured from Hardox steel with attached steel teeth

BLACK SPLITTER

S2X 6 - 12 Metric Tons

Weight: 152 - 161kg

Cone: chromium steel, double shear thread. 245 mm diameter, two parts, 24 mm thread pitch

Hydraulic Motor: optional with max. torque 2338 - 2475 -

Motor Shaft: 100 mm diameter

BLACK SPLITTER

S2G 8 - 25 Metric Tons

Weight: 400kg

Cone: chromium steel, quadruple shear thread, 300 mm diameter, two parts, 45 mm thread pitch

Hvdraulic Motor: planetary gears

Torque: 12000 Nm

Motor Shaft: 170 mm diameter



BLACK SPLITTER

3 - 12 Metric Tons optional up to 15 Metric Tons

Weight: 270kg

Cone: chromium steel, quadruple shear thread. 300 mm diameter, two parts, 48 mm thread pitch

Hydraulic Motor: planetary gears

Torque: 12000 Nm

Motor Shaft: 100 mm diameter



Weight: 106kg

Cone: chromium steel. double shear thread, 200 mm diameter, two parts, 24 mm thread pitch

Hvdraulic Motor: max. torque 2400 Nm

Motor Shaft:

100 mm diameter

