



Augers



Augers

Drill holes with **SPEED** and **PRECISION**



Augers

5 Models: **10, 15C, 15H, 30C, 30H**



Augers : Applications & Markets

MARKETS

- **Construction**
- **Landscaping**
- Rental
- Agriculture
- Municipalities

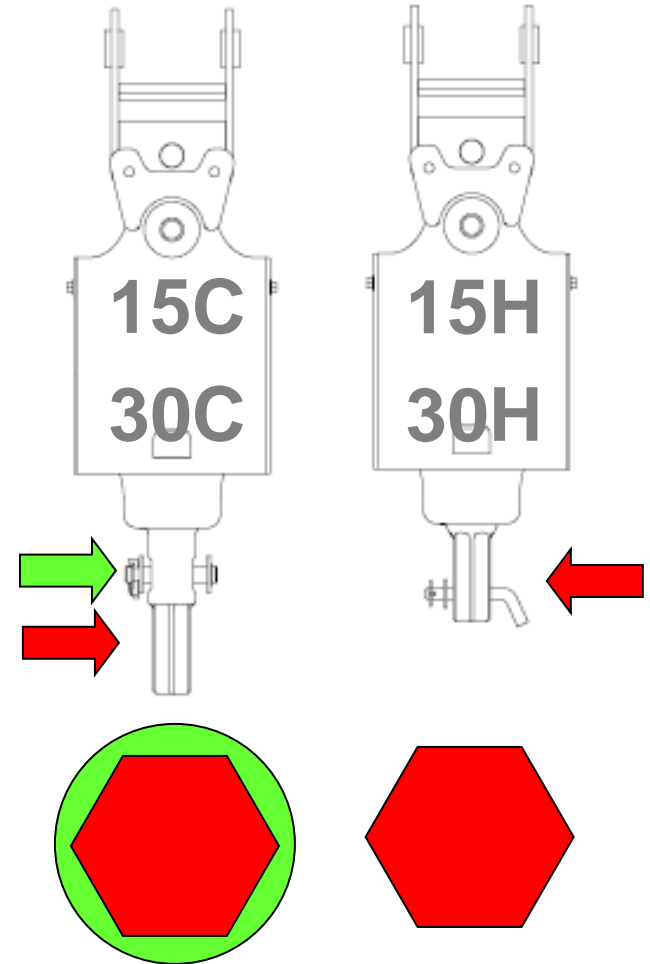
APPLICATIONS

- **Fences/Poles**
- Foundations
- **Tree/Bush Planting**



Augers : 5 Models 10, 15C, 15H, 30C, 30H

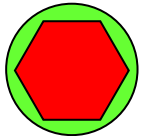
	Torque	Speed
Model 10	Low	High
Model 15C/H	Medium	Medium
Model 30C/H	High	Low/High



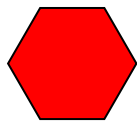
Output shaft systems:



Mod 10 = Round

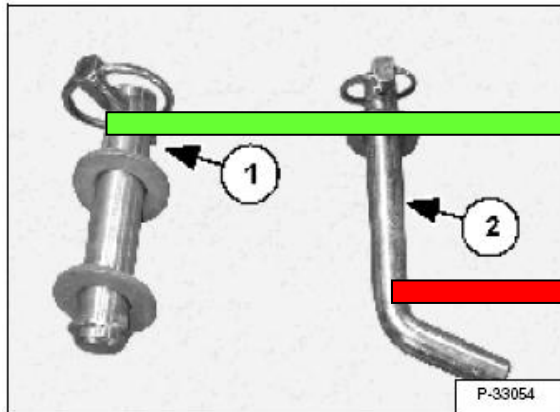
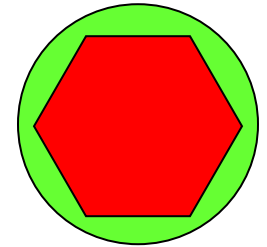
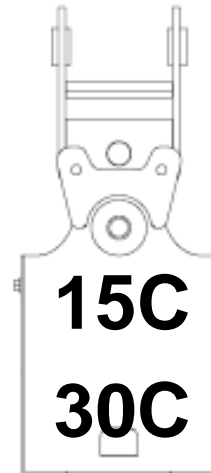
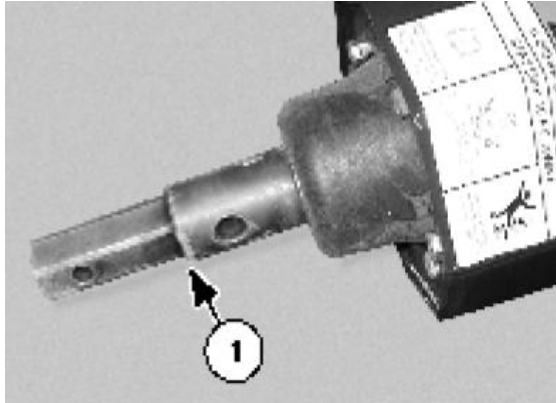


Mod 15C, 30C = Round + Hex



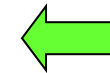
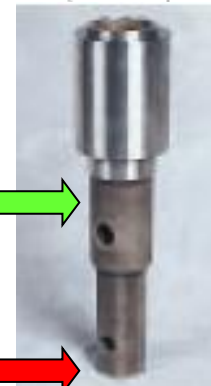
Mod 15H, 30H = Hex

Augers : 5 Models 10, 15C, 15H, 30C, 30H



7/8" STD

5/8" OPT



ROUND



HEX

Augers : 3 types of auger bits

Standard Bits / Charcoal

Light to medium-hard ground
Clay ground
Occasional use



HD Bits / Orange

Intensive use
Hard ground
Rental applications



Rock Bits / White

Stony ground/rock
Asphalt



Augers : Diameters 152 mm → 1067 mm

- Ø 152 mm
- Ø 228 mm
- Ø 305 mm
- Ø 406 mm
- Ø 457 mm
- Ø 508 mm
- Ø 762 mm
- Ø 610 mm
- Ø 915 mm
- Ø 1067 mm



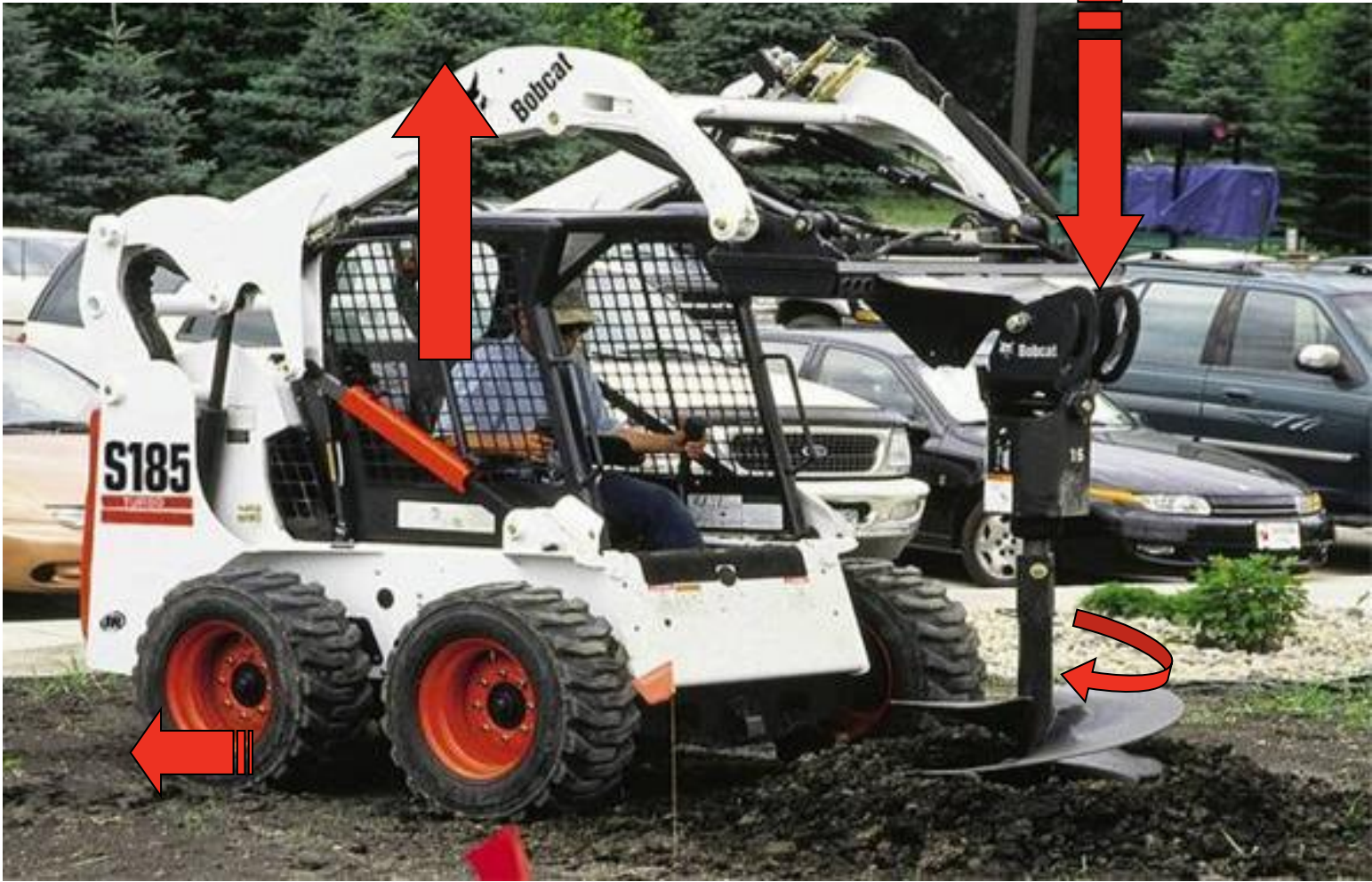
Augers

Cardan-type hook-up system

- Always vertical



Augers : Operation



Augers : Operation

Fencing

- Preferably SSL or CTL
- Work in reverse – better alignment of the holes



Augers : Operation

Tree Planting

- Drill fast, with minimum slippage
- Use the conical, tree planting auger bit



Augers : Kits & Options

- Extensions
- Teeth
- Mounting System
- Bob-Tach
- Klac
- Pin-on
- Lehnhoff
- Telescopic



Augers : Choice of the Carrier

- SSL** Manoeuvrability
- CTL** Traction / floatation / manoeuvrability
- MEX** Working range: 360°
Reach over obstacles
- TLS** Extended reach



Augers : IMPORTANT when ordering



**Carrier ?
System ?**



Auger Drive ?



**Bits ?
Diameter ?
Kit(s) ?**

Augers





THANK YOU

