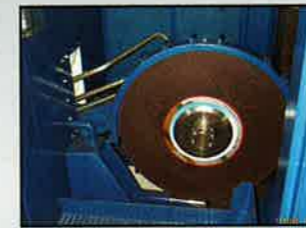




### Type SKH 700

Technical data

<b>Cutting dimensions</b>	Diameter max. 65 mm homogeneously
<b>Cutting-wheel diameter</b>	700 mm
<b>Drive</b>	direct drive via hydraulic motor
<b>Output</b>	75 kW
<b>Misc.</b>	full speed compensation for cutting-wheel wear



### Type SKH 1000

Technical data

<b>Cutting dimensions</b>	Diameter max. 250 mm homogeneously hot or cold
<b>Cutting-wheel diameter</b>	1000 mm
<b>Drive</b>	direct drive via hydraulic motor
<b>Output</b>	200 kW
<b>Misc.</b>	water-cooled extraction unit full speed compensation for cutting-wheel wear



### Type SKH 800

Technical data

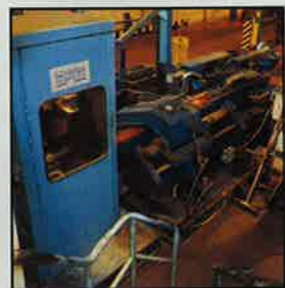
<b>Cutting dimensions</b>	Diameter max. 130 mm homogeneously
<b>Cutting-wheel diameter</b>	800 mm
<b>Drive</b>	direct drive via hydraulic motor
<b>Output</b>	90 kW
<b>Misc.</b>	full speed compensation for cutting-wheel wear



### Type SKE 600

Technical data

<b>Cutting dimensions</b>	Diameter 35 mm homogeneously
<b>Cutting-wheel diameter</b>	600 mm
<b>Drive</b>	electric motor via belt transmission
<b>Output</b>	55 kW
<b>Misc.</b>	super noise reduction full speed compensation for cutting-wheel wear



### Type SKH 900

Technical data

<b>Cutting dimensions</b>	Diameter max. 185 mm homogeneously
<b>Cutting-wheel diameter</b>	900 mm
<b>Drive</b>	direct drive via hydraulic motor
<b>Output</b>	132 kW
<b>Misc.</b>	full speed compensation for cutting-wheel wear

## Optional extras

- Control system
- Measuring wheel for positioning the crosscut
- V-belt or roller conveyors for machine input and output
- Scrap and sample handling
- Apron conveyor for grindings
- Cooling system for machines with a water-cooled extraction unit
- Extraction system
- Camera surveillance