

# MATERIAL CHECK CUTTING MACHINE FOR CAST IRON

Questionnaire for preparing a quote

## SILVERCUT®

PRODUCTION AND SPECIAL  
PURPOSE CUTTING MACHINES  
SINCE 1924



### YOUR CONTACT DATA:

Company:

Phone:

Contact

E-Mail:

### PRODUCT DESCRIPTION:

### SCHEDULING:

When is the investment planned?

When is the machine scheduled for starting production?

General technical data	Measuring unit	Value
Minimum diameter of workpiece	mm	
Maximum diameter of workpiece	mm	
Max. and min. height of workpiece	mm	
Maximum length of workpiece	mm	
Maximum length of cut-off	mm	
Total maximum weight of workpiece	kg	
How many axes are to be cut	1 / 2 / 3	

- Automatically
- Manually

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## Workpiece requirements after cut-off

Material to be cut

Material hardness

## Material requirements

- Round material
- Flat material

What kind of material is to be processed

Surface of material?

## Cutting wheels?

## Options

Is a mist filter on-site?

If yes, what is the extraction capacity? (m<sup>3</sup>/h)

What capacity is required for dry cuts?  
(min. 6000m<sup>3</sup>/h)

Diameter of outflow for extraction funnel at crossover?  
150mm?

Is the current machine frequency-controlled?

Which requirements are expected from the machine  
builder? (e.g. slot table)

Is a laser required?

Which cutting wheels are in use?

Corundum? What diameter and size of core hole bore are  
required?

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## Miscellaneous:

What is the current way of cutting?

Drive power?

Clamping system?

Infeed and discharge?

Yes

No

Include extraction in quote?

Yes

No

Feed via roller conveyor?

Yes

No

## Cutting Starts Where Sawing Ends.

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SilverCut has more than  
40 years of experience  
in separation technology.

**We look forward  
to hearing from you**