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WOODWORKING MACHINES

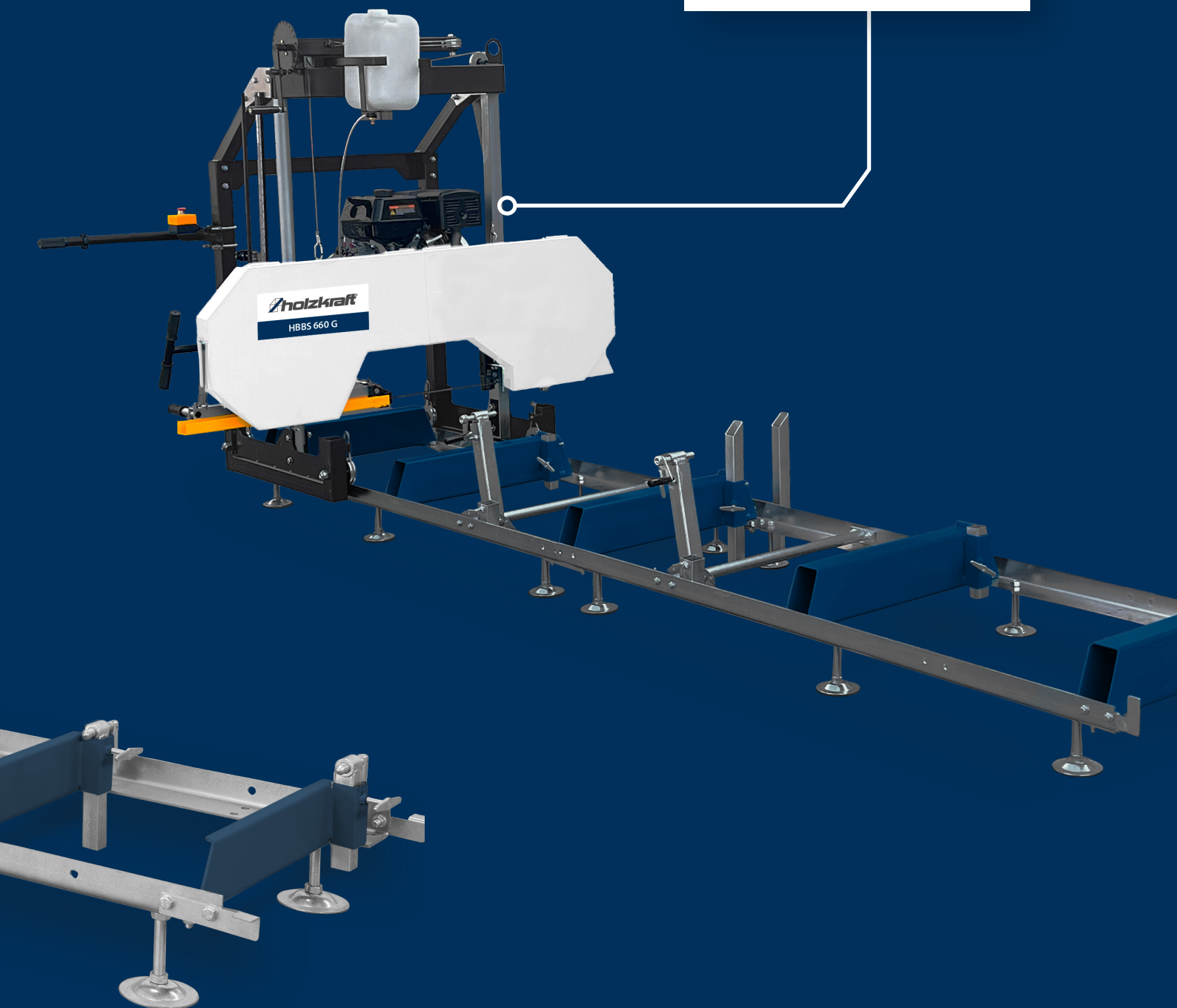


MAIN CATALOGUE 2025/26

OFFER FOR OUR CUSTOMERS WHO ARE ENTREPRENEURS AND NOT CONSUMERS

HBBS 660 G | Article No.: 5670664

Log band saws Precise saw cuts



Log band saws

HBBS 400 / HBBS 660 / HBBS 810

Log band saws with electric motor – for precise saw cuts when cutting round timber

- ▶ Solid cast wheels driven by a 2.2 kW, 5.5 kW or 7.5 kW electric motor
- ▶ Manual adjustment of the cutting height via hand crank
- ▶ Robust and torsion-resistant steel construction
- ▶ Simple operation with the aid of a manual saw feed
- ▶ Safety switch integrated in the handle for safe operation
- ▶ Stable clamping of the log thanks to adjustable tips
- ▶ Precise cuts thanks to adjustable saw blade guide
- ▶ Low friction between saw blade and wood thanks to integrated blade lubrication
- ▶ The side-mounted chip removal system ensures a clean working area
- ▶ Any cutting length thanks to bed extensions available as accessories
- ▶ Suitable for softwood and hardwood



HBBS 660

HBBS 400

HBBS 660

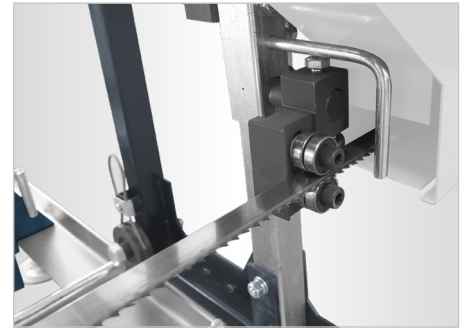
Model		HBBS 400/230V	HBBS 400/400V	HBBS 660	HBBS 810
Article No.		5670401	5670403	5670663	5670813
Technical data					
Max. trunk diameter	mm	400		660	810
Saw band speed	m/s	14		18	18
Cutting width max.	mm	350		530	700
Cutting length max.	mm	2500		3200	3200
Passage over saw band	mm	150		190	190
Saw band (L x W)	mm	2750 x 19		3650 x 34	4015 x 34
Saw blade thickness	mm	0.9		1	1
Input power ~50Hz	kW/V	2.2/ 230 or 400		5.5 / 400	7.5 / 400
Dimensions (L x W x H) approx.	mm	3000 x 1500 x 1300		4000 x 2150 x 2000	4000 x 2350 x 2080
Weight approx.	kg	150		330	380



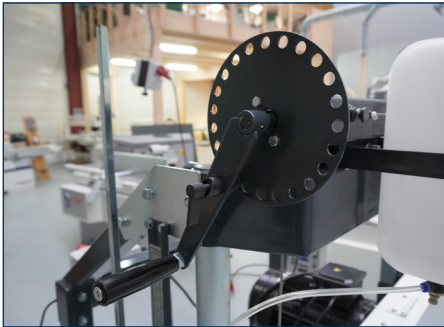
- Solid stops for a secure hold of the trunk



- Built-in chip brushes for clean running surfaces of the belts



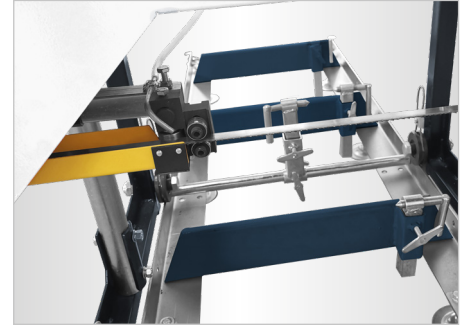
- Locking lever on both sides for locking the cutting height



- Precise adjustment of the saw head via hand crank with ratchet position

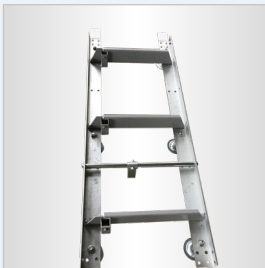


- Adjustable saw band guide



- Adjustable saw band guide for a precise saw cut

ACCESSORIES



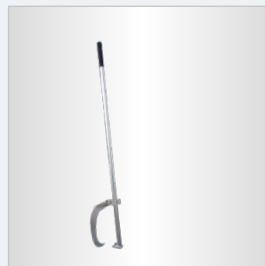
- 1 Bed extension**
• 1.5 m for HBBS 400



- 5 Saw band X-Cut**
• Tooth tips hardened to 60 - 62 HRC, one pair each set, ground
• Every third tooth stellated
• No additional cupboards necessary
• Maximum performance through minimum cutting pressure



- 2 Bed extension**
• 2.0 m for HBBS 660



- 4 Turning hook WH 1**
• For turning, lifting and moving logs



- 3 Loading ramp**

Accessories	Article No.
1 Bed extension for HBBS 400	5671400
2 Bed extension for HBBS 660	5671660
Bed extension 2.0 m for HBBS 810	5671810
4 Turning hook WH 1	5671000
3 Loading ramp	5671005
Cable winch for HBBS 660/HBBS 810	5671010
Saw band for HBBS 400:	
5 2750 x 27 x 0.9 mm T 22 mm X-Cut	5671930
2750 x 27 x 0.9 mm T 22 mm Flex-Back	5671900
Saw band for HBBS 660:	
5 3652 x 35 x 0.9 mm T 22 mm X-Cut	5671935
3652 x 35 x 0.9 mm T 22 mm Flex-Back	5671905
Saw band for HBBS 810:	
5 4004 x 35 x 0.9 mm T 22 mm X-Cut	5671940
4004 x 35 x 0.9 mm T 22 mm Flex-Back	5671910

Log band saws

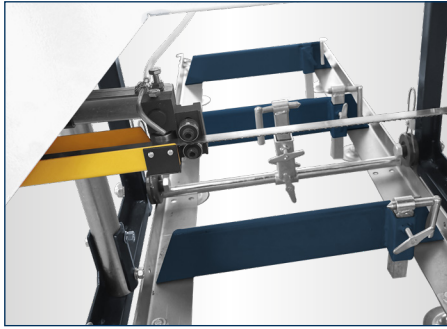
HBBS 660 G / HBBS 810 G

Petrol-powered log band saws – precise cuts when cutting round timber

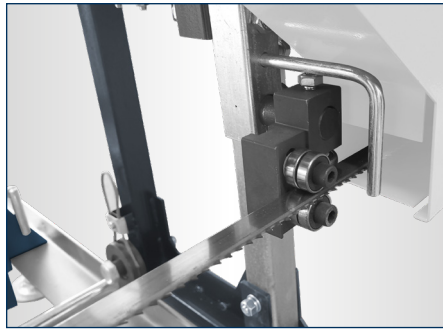
- ▶ Solid cast wheels driven by an 11 kW petrol engine; Cutting height adjustment via hand crank
- ▶ Robust and torsion-resistant steel construction
- ▶ Simple operation with the aid of a manual saw feed
- ▶ Safety switch integrated in the handle for safe operation
- ▶ Stable clamping of the log thanks to adjustable tips
- ▶ Precise cuts thanks to adjustable saw blade guide
- ▶ Low friction between saw blade and wood thanks to integrated blade lubrication
- ▶ The side-mounted chip removal system ensures a clean working area
- ▶ Any cutting length thanks to bed extensions available as accessories
- ▶ Suitable for softwood and hardwood



Model		HBBS 660 G	HBBS 810 G
Article No.		5670664	5670814
Technical data			
Max. trunk diameter	mm	660	810
Saw band speed	m/s	20	20
Cutting width max.	mm	530	700
Cutting length max.	mm	3200	3200
Passage over saw band	mm	190	190
Saw band (L x W)	mm	3650 x 34	4015 x 34
Saw blade thickness	mm	1	1
Input power ~50Hz	kW/V	11	11
Dimensions (L x W x H) approx.	mm	4000 x 2150 x 2000	4000 x 2350 x 2080
Weight approx.	kg	340	390



- Adjustable saw blade guide for a precise saw cut



- Locking lever on both sides for locking the cutting height



- Side-mounted chip removal for a clean work area



- Adjustable saw band guide



- Solid stops for a secure hold of the trunk



- Precise adjustment of the saw head via hand crank with ratchet position

ACCESSORIES



1 Bed extension

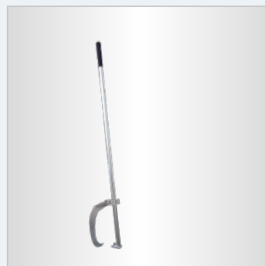


4 Saw band X-Cut

- Tooth tips hardened to 60 - 62 HRC, one pair each set, ground
- Every third tooth stellated
- No additional cupboards necessary
- Maximum performance through minimum cutting pressure

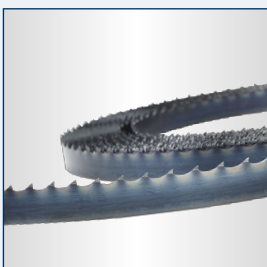


2 Loading ramp



3 Turning hook WH 1

- For turning, lifting and moving logs



5 Saw band Flex-Back

- Tooth tips hardened to 60 - 62 HRC and blade back straightened
- Hardened saw blade with flexible blade back
- Toothed, set and ground
- Long service life even with hard materials
- Flexibility and tooth shape counteract the risk of breakage

Accessories	Article No.
1 Bed extension 1.5 m for HBBS 400	5671400
1 Bed extension 2.0 m for HBBS 660	5671660
1 Bed extension 2.0 m for HBBS 810	5671810
2 Loading ramp	5671005
3 Turning hook WH 1	5671000
Cable winch for HBBS 660/HBBS 810	5671010
Saw band for HBBS 660:	
4 3652 x 35 x 0.9 mm T 22 mm X-Cut	5671935
5 3652 x 35 x 0.9 mm T 22 mm Flex-Back	5671905
Saw band for HBBS 810:	
4 4004 x 35 x 0.9 mm T 22 mm X-Cut	5671940
5 4004 x 35 x 0.9 mm T 22 mm Flex-Back	5671910