



Technical data

GDZGE | 600 STROKE OSCILLATING FRAME SASH GANG

TECHNICAL DATA		GDZGE 71	GDZGE 76
Sash width	mm	710	760
Sash clearance	mm	710	710
Stroke	mm	600	600
Revolutions max.	1/min.	310	310
with shifting saw banks		290	290
Feed speed	m/min.	0-13	0-12
Feed power	kW	7,5	7,5
Drive pulley ø	mm	1000	1000
Main drive motor	kW	90-160	90-160
Machine weight	t	12,8	13,2

ADJUSTMENT RANGE WIDTH ADJUSTMENT

GDZGE 71

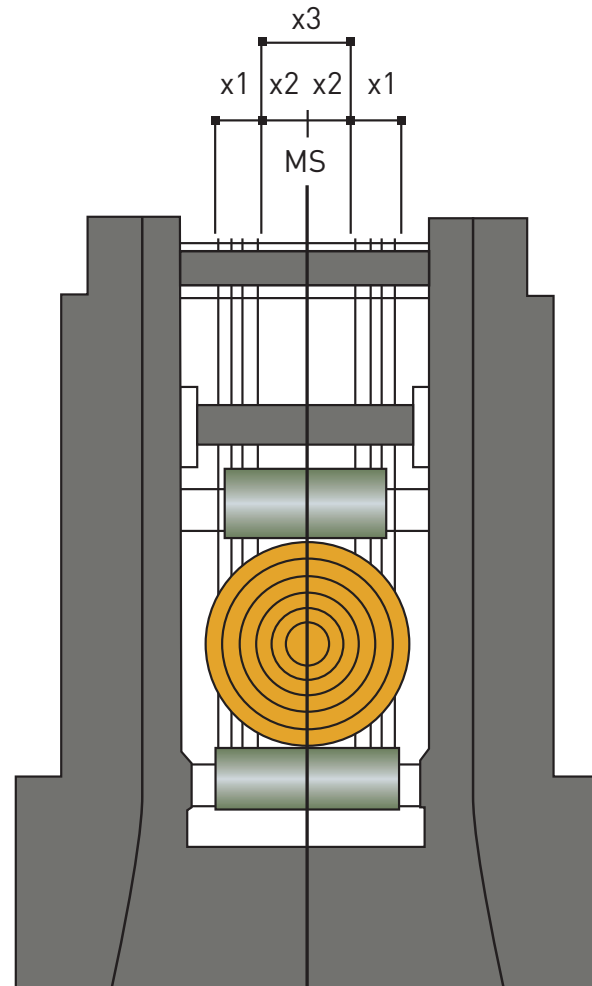
MS = Center split saw

x1 : max. (5x18)	mm	5x21.6 = 108
x1 : max. (4x24)	mm	4x27.6 = 110,4
x2 : min. 24 mm	mm	max. 175
x3 : min. 48 mm	mm	max. 353.6
(without MS)		

GDZGE 76

MS = Center split saw

x1 : max. (5x18)	mm	5x21.6 = 108
x1 : max. (4x24)	mm	4x27.6 = 110,4
x2 : min. 24 mm	mm	max. 200
x3 : min. 48 mm	mm	max. 403.6
(without MS)		



Due to constant product improvements or developments the illustrations and specifications contained in this brochure are subject to change without notice.