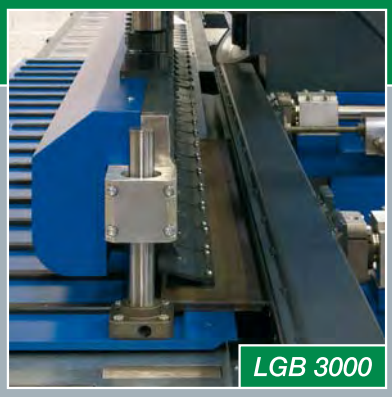
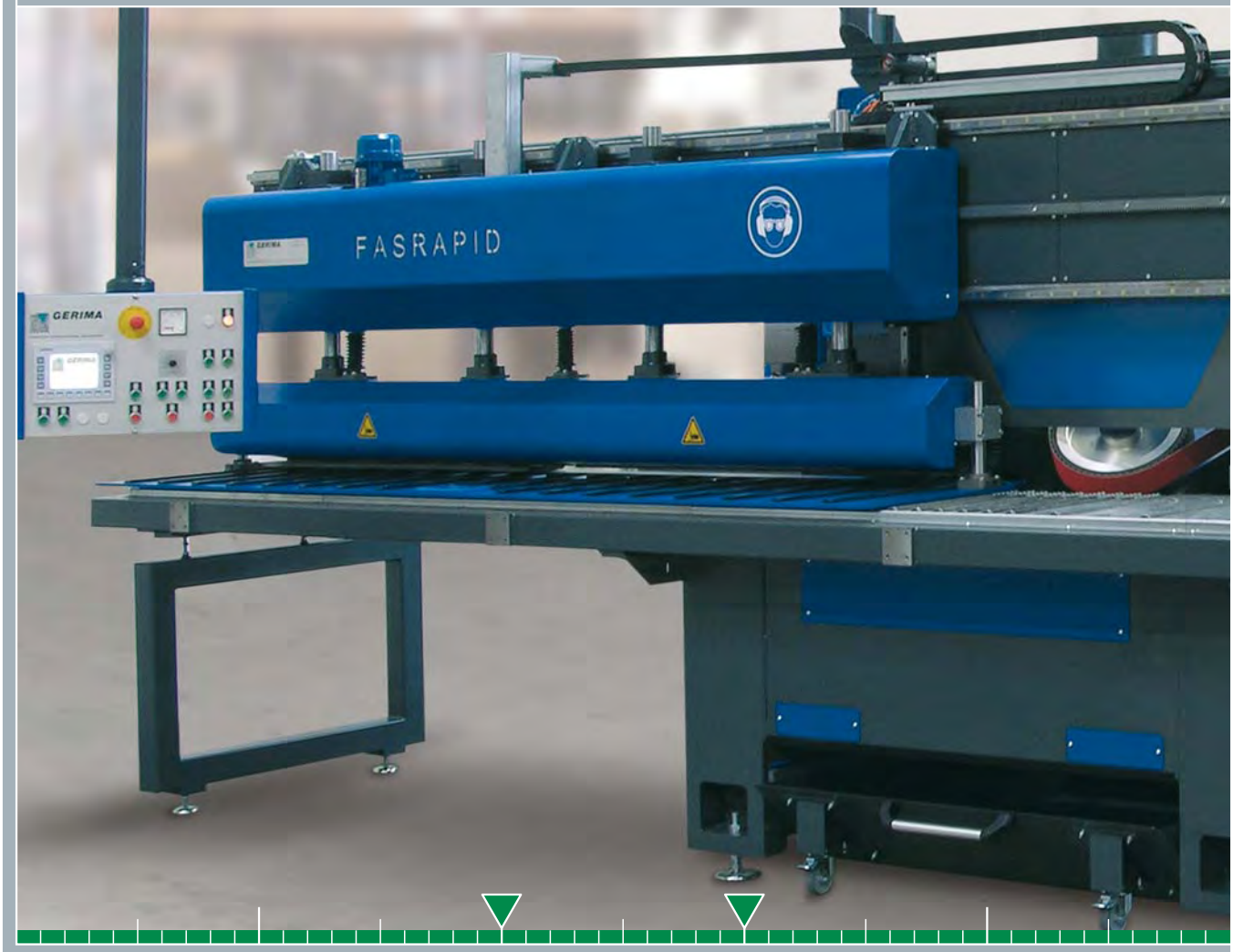
GERIMA - LARGE / Fasen-Bandschleifmaschinen

LGB



LGB 3000

LGB 3000

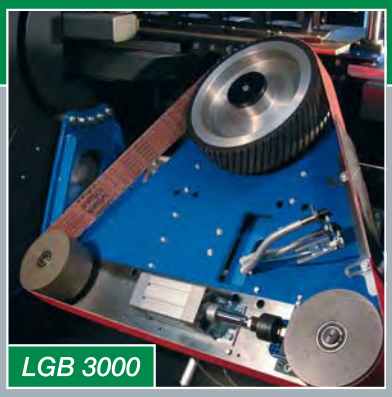


500 1000 1500 2000 2500 3000 3500 4000 4500

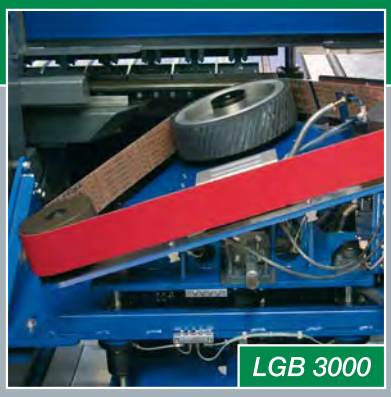
GERIMA

	Technische Daten	LGB 2000 TypI	LGB 2000 TypII
		400V / 32A	400V / 32A
H	max. Hub (mm)	∞	2.000
c	max. Fasenbreite (mm)	40	40
t	Materialdicke (mm)	4 - 40	4 - 40
α	Fasenwinkel (°)	-60 - 0	-60 - 0
P	Leistung (KW)	9,2	9,2
	Abmessung (m) (LxBxH)	3,0 x 2,4 x 2,6	3,0 x 2,4 x 2,6
G	Gewicht (kg)	2.800	2.800
TS	Bestückung (mm) (LxB)	3.200 x 100	3.200 x 100
Q	Fasen-Qualität	▼▼▼▼▽	▼▼▼▼▽
AM	Abtrag M (cm^3/min)	30 - 75	30 - 75
AT	Abtrag T (cm^3/TS)	1.500 - 4.000	1.500 - 4.000

Technische Änderungen vorbehalten, keine Garantiewerte / technical data can be changed, no guarantee for data

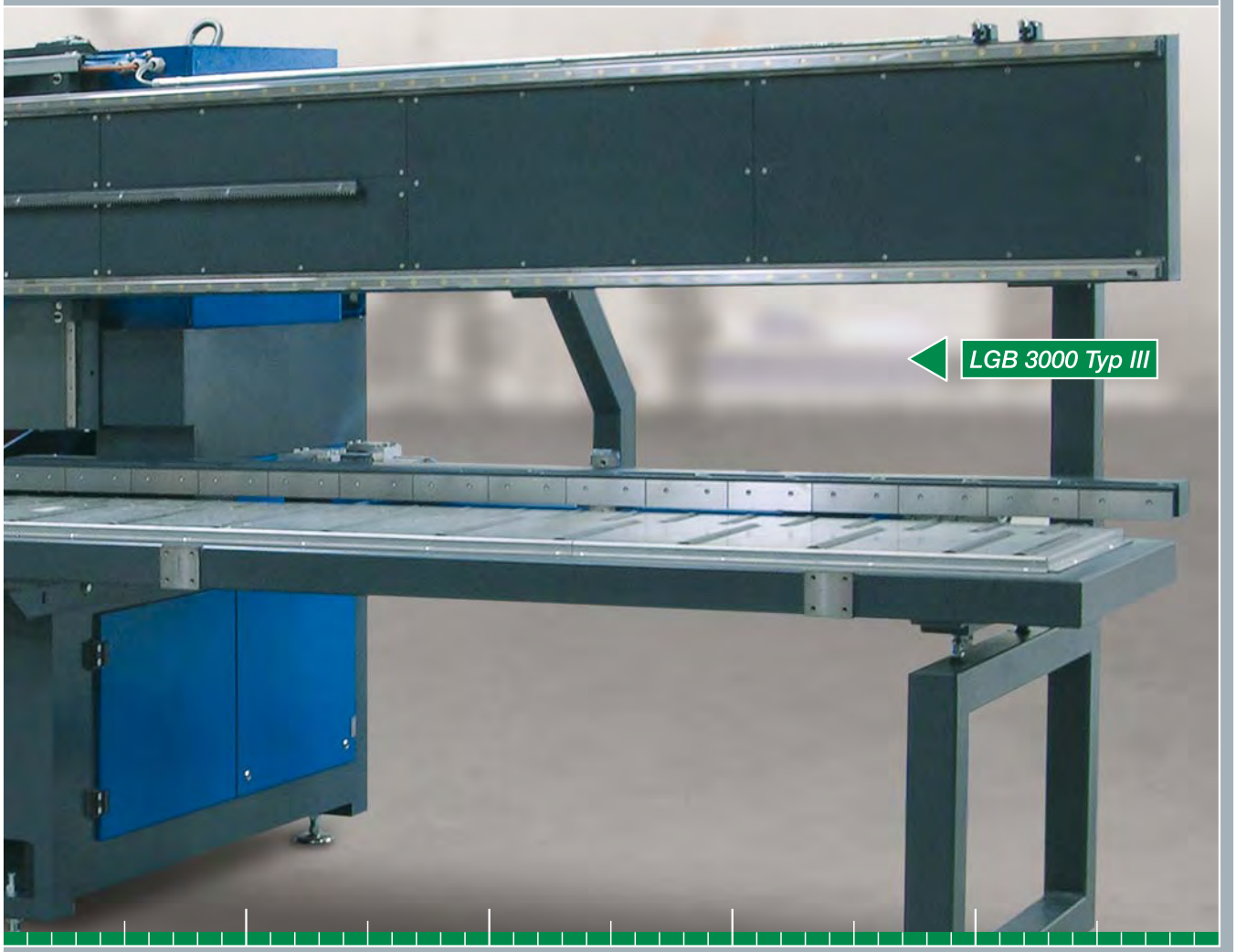


LGB 3000



LGB 3000

LGB



LGB 3000 Typ III

5500 6000 6500 7000 7500 8000 8500 9000 9500

GERIMA

	LGB 3000 Typ II	LGB 3000 Typ III	Technical Data	
▶	400V / 32A	400V / 32A	◀	
▷	3.000 / ∞	3.000 / ∞	max. stroke (mm) ◁	H
▶	60	40	max. bevel width (mm) ◀	c
▷	4 - 60	4 - 40	plate thickness (mm) ◁	t
▶	-60 - 0	-60 – 45	bevel angle (°) ◀	α
▷	9,2	9,2	power (KW) ◁	P
▶	7,5 x 2,4 x 2,6	7,5 x 2,4 x 2,6	size (m) (LxWxH) ◀	
▷	4.800	4.800	weight (kg) ◁	G
▶	3.200 x 100	3.200 x 100	tool set (mm) (LxW) ◀	TS
▷	▼▼▼▼▽	▼▼▼▼▽	bevel quality ◁	Q
▶	30 - 75	30 - 75	stockremoval M (cm^3/min) ◀	AM
▷	1.500 - 4.000	1.500 - 4.000	stockremoval T (cm^3/TS) ◁	AT

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