## LG - bevel-belt grinding machine / Fasen-Bandschleifmaschine

polwelt

***FasRapid LGE***
*FasRapid LGA inklusive Absauganlage, auf Schienensystem verfahrbar.*
*FasRapid LGA including exhaust system, moved on rail system.*

| | |
|---|---|
| H | 1.600 2.000 3.000 mm |
| C | 2-60 mm |
| a | 0-75° |
| t | 2-60 mm |
| P | 11 kW |
| TS | 100x2.200 mm |
| Schienen rail system | 3-20 m |

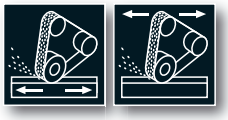
**LGE 1600 TYP I**
**LGE 2000 TYP I**
**LGE 3000 TYP I**

| | |
|---|---|
| H | 1.600 2.000 3.000 mm |
| C | 2-100 mm |
| a | 0-80° |
| t | 2-100 mm |
| P | 15 kW |
| TS | 150x2.900 mm |
| Schienen rail system | 3-20 m |

**LGE 1600 TYP II**
**LGE 2000 TYP II**
**LGE 3000 TYP II**

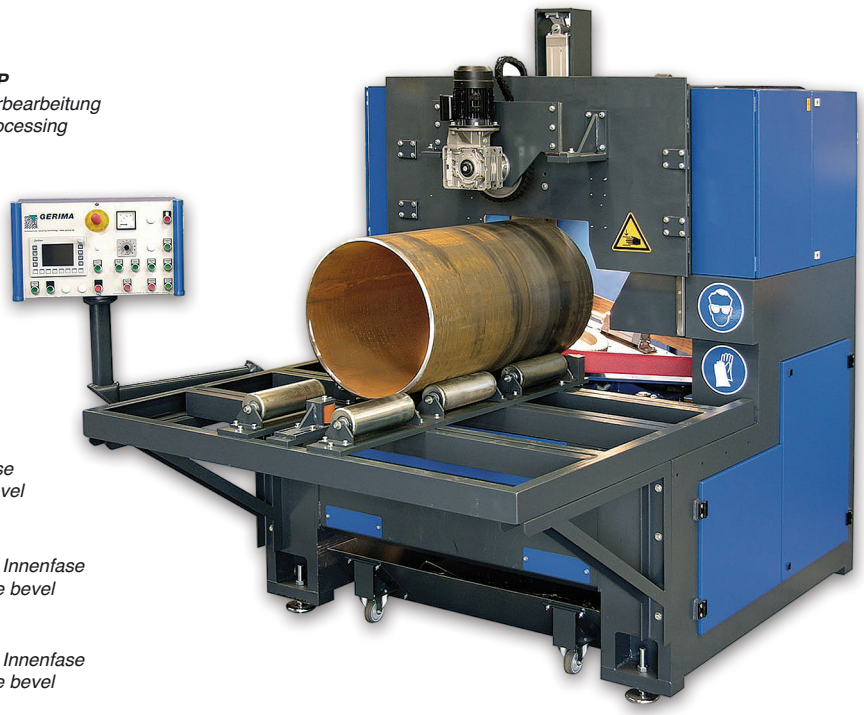
| | |
|---|---|
| H | 1.600 2.000 3.000 mm |
| C | 2-100 mm |
| a | -45 - 90° |
| t | 2-100 mm |
| P | 15 kW |
| TS | 150x2.455 mm |
| Schienen rail system | 3-20 m |

**LGE 1600 TYP III**
**LGE 2000 TYP III**
**LGE 3000 TYP III**



## LGP - pipe bevel-belt grinding machine / Rohrfasen-Bandschleifmaschine

***FasRapid LGP***
*Rohr-/Behälterbearbeitung*
*pipe-/tanks processing*



***LGP 1200***
*• nur Außenfase*
*• only outer bevel*

***LGP 2000***
*• Außenfase + Innenfase*
*• outer + inside bevel*

***LGP 9000***
*• Außenfase + Innenfase*
*• outer + inside bevel*

| | |
|---|---|
| D | 300-1.200 mm |
| C | 2-60 mm |
| a | 0-75° |
| P | 11 kW |
| TS | 100 x 2.200 mm |

**LGP 1200 TYP I**

| | |
|---|---|
| D | 300-2.000 mm |
| C | 2-100 mm |
| a | 0-80° |
| P | 15 kW |
| TS | 150 x 2.900 mm |

**LGP 2000 TYP II**

| | |
|---|---|
| D | 1.000-9.000 mm |
| C | 2-100 mm |
| a | -45° - 90° |
| P | 15 kW |
| TS | 150 x 2.455 mm |

**LGP 9000 TYP III**

*Abkürzungen tech. Daten Seite 26. Technische Änderungen vorbehalten, keine Garantiewerte.*
*Abbreviations technical specification page 26. Technical data can be changed, no guarantee for data.*