



# GOLDSCHMIDT

Smart Rail Solutions



## PROFILE GRINDER GP 3600 P4

### ERGONOMIC AND PRECISE

After welding, achieve standard-compliant welding results when recreating profile-precision rail heads and rail joints on flat-bottom and grooved rails. The GP 3600 P4 profile grinder impresses with an ergonomic construction and short setup times, whilst offering high metal removal rate.

# TECHNICAL DATA

## SPECIFICATIONS

Dimensions (L x W x H)	1 220 x 375 x 810 mm
Weight	50 kg
Motor	4-stroke petrol motor
Motor manufacturer	Honda
Motor model	GXR120 Rammer
Power	2.3 kW
Motor speed (under load)	3 600 min <sup>-1</sup>
Tank contents	2.4 l
Rail profiles	Flat-bottom rails: from 46E1 Grooved rails: from 52Ri1
Roller spacing	850 mm
Grinding stone mounting	Central bolt mounting M20

## BENEFITS

- Ergonomic thanks to height-adjustable operating handle
- Lightweight construction allows a machine weight of only 50 kg
- Tilt mechanism for switching function when grinding the running edge
- Kickstand for secure positioning of the machine
- Good visibility of the grinding area with the best possible protection of the operator and surroundings from sparks
- Grinding area visible even in low light conditions thanks to LED working light

## CONTENTS

- Profile grinder GP 3600 P4
- Grinding stone (Ø125 mm)
- Kickstand

## ACCESSORIES

- Grinding stones in various designs and sizes

