

## TPG RANGE

TPG Duplex spindles are motorised spindles suited for grinding applications.

A pulley transfers power from the motor to the spindle shaft. This unit is then carefully balanced to minimise traces of vibration.

The spindles generally feature precision angular contact bearings to maximise stiffness of the spindle while minimising temperature rises.

TPG spindles can be supplied for operation at alternative speeds. For speeds other than the standard the pulley can be redesigned for a specified speed.

Special TPG spindles are available to suit specific applications. Please contact us to discuss your requirements.

## TECHNICAL DATA

GRINDING WHEEL (Ø x W)	Ø200 x 101.6 mm	Ø8 x 4 in
MINIMUM LATHE CENTRE HEIGHT	250 mm	10 in
GRINDING WHEEL CENTRE TO MOUNTING	31.8 mm	1.25 in
BAND SPEED	30 (m/s)	98 (ft/s)
POWER	4 kW	5.4 HP
COOLING	FAN	
BODY TYPE	TOOL POST	

## DIMENSIONS

