

WORKSHOP GP CONVEYOR

- Frames are a robust steel 60mm x40mm x3mm thick
- Galvanised zinc steel
- 14x Rollers (PR50KTRAX88) Steel rolls:-
ø50mm BZP Steel
- 250kgs UDL /MGW per module
- Tough and versatile construction
- Optional 2x Zinc steel support stands to give prices floor to top of roller



QTY	Inside frame=BB (300 430 500)	Conveyor Length	Roller Pitch	Price /2M NO supports	Price /2M With 2x Supports*	Price per roller if purchased separately
	300MM /12"	2000MM	150mm	300 BB @ £200	300 BB @ £290	PR50KTRAX88-300BB @ £14
	430MM /17"	2000MM	150mm	430 BB @ £210	430 BB @ £300	PR50KTRAX88-430BB @ £16
	500MM /19.70"	2000MM	150mm	500 BB @ £215	545 BB @ £310	PR50KTRAX88-500BB @ £18

All prices ex-works and exclude vat, carriage (if required)

Should you wish to order the goods outlined above please supply your purchase order or sign this document to confirm you agree this order is subject to our terms and Conditions of Sale to the exclusion of any other terms, and that the signatory has the authority to sign on behalf of>

On Behalf of.....

Purchase Order No

SIGN

PRINT DATE.....

*Optional supports below



Contents

- Safety information
- **Standard features**
- operating instructions



- Safety information

Move the conveyor: keep hands, clothing and other items clear of the rollers & conveyor ends.

Do not exceed the conveyor load capacity (stated at quotation or request from AED Rollers Ltd), as this may result in possible operator injury and/or damage to the conveyor.

Avoid wearing excessively loose clothing and keep long hair tied back when working with moving equipment

Broken or damaged parts must be replaced immediately

- Standard features

Gravity/Manual conveyors constructed from virgin materials purchased within EU

Load capacity per **250 kgF UDL** conveyor module. Individual Items not to exceed

80kgF UDL

If supplied:

Adjustable stands with self-levelling bolt to floor feet- Adjustable height range 680MM <980MM

Adjustable stands with Castors 100mm x 32mm (4" x 1 1/4") are swivel & braked -consult AED

- Installation & operating instructions

Remove packaging. If the conveyor was shipped in two or more sections they will need to be connected using the stand smileybracket (see diagram)

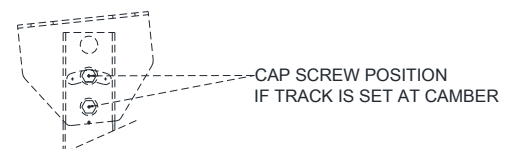
If supplied. Fit accessories securely.

Stands are for Gravity Flow or set Parallel and adjust to within operational the height stated, using stand cross-tie M.

For gravity flow (camber), lock stand upright to using smileybracket "Smile" & bottom location holes, set infeed height then adjust out-feed height to give desired flow.

For Parallel (horizontal): Lock stand upright using top & bottom smileybracket location holes

If supplied with castors, unlock each castor and move the conveyor to the working area and lock the castors when conveyor is in place.



*see quotation/consult AED

