





## Weight - 80kg Power Supply

When supplied as a motorized belt only the power requirements is 13amp 1PH.
Optional splash proof 13amp sockets for auxiliary equipment can be fitted, each optional 13 amp socket is protected by a 13amp R.C.B.O. fitted in a splash proof M.C.B. board. Power supply requirement is made bespoke for each site and depending on how many sockets are fitted.

## Materials

1.2mm 304 Grade St/ Steel Chassis Top & Supports. 0.7mm 430 Grade St Steel Ancillary Parts.

## Installation

Castors :- Swivel Type With Brakes.

ALL SHEET METAL DIMENS	SIONS ARE I/S (INSIDE SIZES) (UNLESS OTHERWISE STATED	0)		ALL DIMENSIONS IN (mm	), TOLERANCE = LINEAR $\pm$ 0.5mm, ANGUL	$AR \pm 0.5$ mm (OR AS STATED	). ALL SHARP EDGES T	O BE REMOVED FROM	1 SHEET ME	TAL PARTS	
Product	CONVEYOR			Product No		may be made, and no	No reproduction or publication of this drawing may be made, and no article may be manufactured		MOFFAT		
Description	CVB5M *** 5 METRE MOBILE BELT ***						or assembled in accordance with this drawing without prior written consent. This prohibition is a term of any contract relating to this drawing. Rights reserved				
Material/Finish		Thickness		Desp/Date			t 1956 as ammended by the byright Act 1968.		Company		
Legacy P/N		Weight	80kg	Quote No.		Dwg No.	VCP-08	VCP-087907-1		Issue	
Client		-		SO Number	STANDARD	Drawn By	N.Ra	ymen			
Client Project				Approved By		Date	16/02	/2021	Ī .		
E & R MOFFAT LTD, SEABEGS ROAD, BONNYBRIDGE, FK4 2BS, T: +44 (0)1324 812272, E: sales@ermoffat.co.uk, Web: www.ermoffat.co.uk							1:35	Sheet	1/2	A4	