

## **ELECTRIC BLOWER KIT**

This high volume, low pressure blowing system is used to blow a balloon type bag attached to a draw line or string down a conduit. The draw line is then used to pull a heavier hauling rope back to your start position. This system can easily rope a 100mm conduit 300-500 metres. Dual stage motors, 230VAC/50Hz Electric Power Blower. 1300W delivering approximately 3.5 cubic metres of air per minute.



## **EBK2-130K KIT INCLUDES:**

1 x Blower EBK2-1300

5m x 50mm hose EBP-5M50

1 x Hand-Gun EBH-30

1 each Conduit Seal-Offs Refer below table for sizes

Model No.	DESCRIPTION
ECS-12	Conduit seal off for 12 to 40mm
ECS-50	Conduit seal off for 40 to 70mm
ECS-110	Conduit seal off for 70 to 160mm
EG-3, EG-5, EG-7	Rope Grommets 3/5/7mm

Model No.	DESCRIPTION		
EBK2-130K	Complete Blowing Kit		
EBK2-1300	Blower Unit Only (11.9kg)		



## **CRB SERIES CONDUIT ROPE BLOWER**

This pneumatic conduit seal off was designed so to eliminate the need for multiple size seal off plugs, the tapered head for allows use on 40-150mm conduit (170mm at largest point so suitable for 150mm conduit bell end). Suitable for blowing 6mm Tesltra rope (Parramatta) on longer runs or jet line or twine on smaller runs. Made from 316 grade stainless steel with solid polyurethane cone. It requires a large compressor to operate (2.1cm3 75 CFM minimum) with 3/4" Claw Air Fitting (Minsup A). CRBA-125 has an angled end to tight spots

or pits.

Model No. CRB-150 CRBA-125	Suits Conduit (mm) 50-150 40-125	Length (mm) 630 550	Weight (kg) 4.1 3.2	CRBA-125
<b>T</b>		SCAN & PLAY		CRB-150