

## **BASIC AIR KIT**

The Basic Air kit is the cheapest system operated by a blowing motor. The motor On/Off is controlled by a pneumatic push that is acting directly on the switch of the blower. The kit is presented with a manifold with integrated fast connectors and with a guide track for installation under the bathtub edge,



that are speeding up both the operations of connections to the airjets and of mounting itself. The system is equipped with a safety airloop, available in two different heights 180mm and 400mm, that prevents water infiltrations into the motor. For this purpose a check valve that can be mounted inside the manifold and a safety valve diam. 32 that can be mounted on the motor, are also available. The blower offered in the kit has a very well performing 700W motor, whose low noise can be even further reduced by an optional noise-absorbing filter. The blowing motor is also available in the TOP version with double layer case and integrated noise-absorbing filter, for high-quality applications.

All the parts composing the kit are MADE IN ITALY.

## ISBAIR12E5 BASIC AIR KIT ECO

	Item code	Description	Nr/Mt
1	ISJUGL102P5	AIR JET COMPLETE CHROME	12
2	RR90N10000	FAST CONNECTING ELBOW 90°	12
3	DAARD10120	FAST CONNECTING MANIFOLD 12 EXITS 1	
4	SDAX00000	MANIFOLD INSTALLATION PLATE 1	
5	VNRCOLL28	NON-RETURN VALVE FOR MANIFOLD	1
6	SALH400N	SAFETY AIRLOOP H. 400	1
7	MANDIR3232	SMOOTH RUBBER COUPLING	1
8	MANDIRFD32	STRAIGHT RUBBER COUPLING+ADAPTER	1
9	MAN90FD32	90° RUBBER COUPLING+ADAPTER	1
10	TPECL10700	AIRSYSTEM PIPE DIAM. 7X10	10
11	TUBN280000	BLOWER PIPE DIAM. 28	1
12	ECO 2 700 SW	BLOWER 700W +SWITCH	1
13	ISPST020105	PNEUMATIC PUSH CHROME	1
14	ISRTURA0203	PVC RAUCLAIR PIPE INT. DIAM. 3	1
15	ISRFA000415B	INOX BIF. CLIP 415 FOR AIR SYSTEM	4



## Option

As optional choice you can choose the smaller safety airloop with height 180mm, that allows mounting in very small spaces; you can mount an additional filter to the blower to get a more silent performance of the motor; as additional safety device the safety valve for blower with a connection diam. 32mm can be installed. Please, have a look at the codes shown in the table:

## OPTION

ltem	code Descriptio	n Nr/Mt
1 SILBL 2 SALH 3 VNR32		DUBLE "S" H 180 D.32