

# WING PRO by VTS



## AIR CURTAINS FOR PROFESSIONALS



### Energy saving

**EC motor** use even 40% less electrical energy and allow for **BMS direct connection**.



### Power

The wide air stream, range up to **8 meters**, capacity up to 88 kW.



### Price

Intelligent design with never-before-seen performance available at a **competitive price**.



### Installation

Vertical or horizontal mounting possibility plus easy unit connection.



Energy-efficient EC technology at an unbeatable price.

## WING AIR CURTAINS

Model	Heating power range [kW]	Maximum air output [m³/h]	Max. height of door [m]	AC		EC	
				Index	Price [EUR]	Index	Price [EUR]
WITHOUT HEATING (AMBIENT)							
WING PRO C150	-	8 500	8	1-4-2801-0344	<b>693</b>	1-4-2801-0347	<b>693</b>
WING PRO C200	-	12 800	8	1-4-2801-0350	<b>915</b>	1-4-2801-0353	<b>915</b>
SINGLE ROW COIL							
WING PRO W150 R1	9-32	7 900	7,5	1-4-2801-0345	<b>826</b>	1-4-2801-0348	<b>826</b>
WING PRO W200 R1	15-48	11 900	7,5	1-4-2801-0351	<b>1 072</b>	1-4-2801-0354	<b>1 072</b>
DOUBLE ROW COIL							
WING PRO W150 R2	17-58	7 300	7	1-4-2801-0346	<b>871</b>	1-4-2801-0349	<b>871</b>
WING PRO W200 R2	28-88	10 700	7	1-4-2801-0352	<b>1 139</b>	1-4-2801-0355	<b>1 139</b>

## WING EQUIPMENT

Model	CONTROL AC	CONTROL EC				EQUIPMENT	
	Wall controller WING/VOLCANO (IP30) 1-4-0101-0438	Controller WING EC 1-4-2801-0155	Potentiometer VR EC (0-10 V) 1-4-0101-0453	Potentiometer with thermostat VR EC 1-4-0101-0473	Reed switch WING EC 1-4-0101-0454	Valve with actuator 1-2-1204-2019	Flex. connection hoses 1-2-2702-0076
Price [EUR]	<b>11</b>	<b>69</b>	<b>23</b>	<b>28</b>	<b>9</b>	<b>51</b>	<b>20</b>