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# B5/6 + STI-M/ST2-M/ STM-TF + EM/ESM-T

## B5/B6

TOTAL LENGTH	5/6 mt
WEIGHT	80/90 Kg
OPERATING RANGE	180°

	STI-M	ST2-M	STM-TF
VOLTAGE	230 V 50 Hz	230 V 50 Hz	400 V 50 Hz
CONTROL VOLTAGE	24 VOLT	24 VOLT	24 VOLT
SUCTION VOLUME	150 M³/h	300 M³/h	306 M³/h
SUCTION VACUUM	210 mbar	210 mbar	210 mbar
SUPPLY AIR PRESSURE	max 8 bar	max 8 bar	max 9 bar
VACUUM TURBINE	1.3 kW	1.3 + 1.3 kW	2.2 kW
NOISE	67 dBa	72 dBa	72 dBa
SIZES	450x450x800 mm	450x450x800 mm	500x500x870 mm
WEIGHT	32.5 Kg	34 Kg	60 Kg

## EM/ESM-T

SELECTOR ON/OFF MANUAL SUNCTION

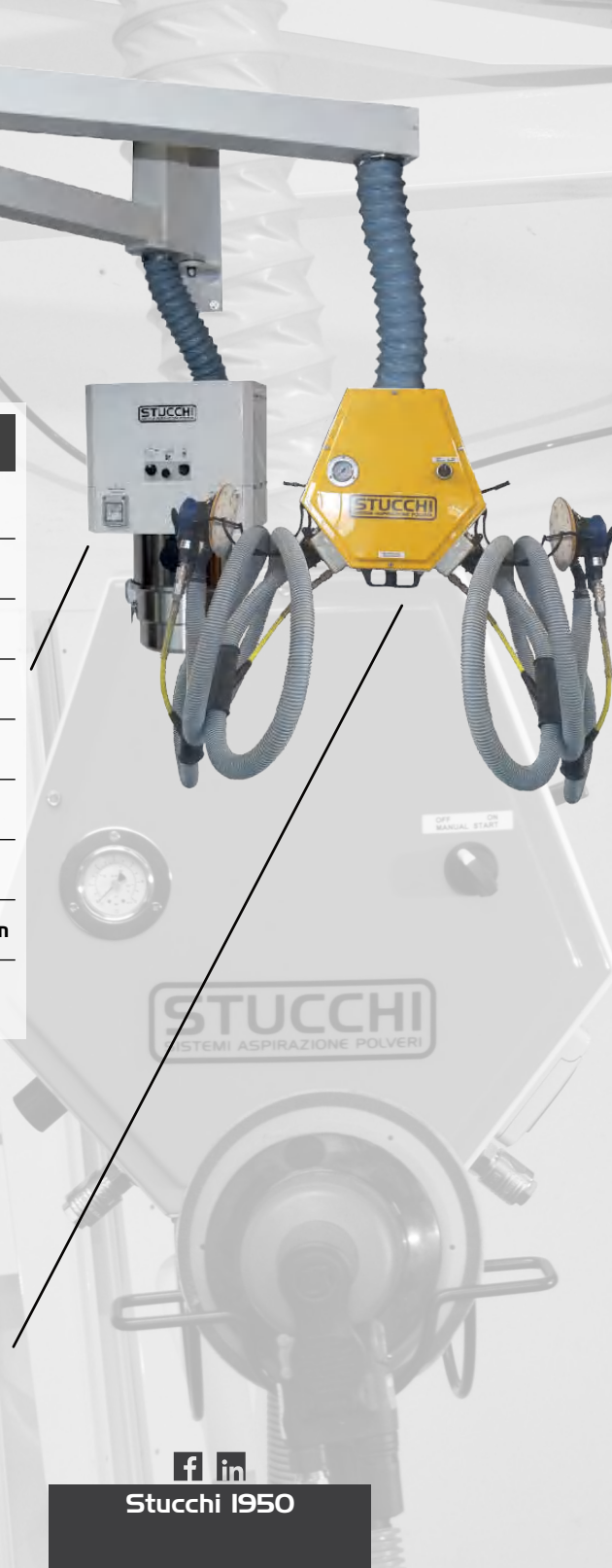
N° 1 CONTROLLED DRY AIR AND CONTROL PRESSURE GAUGE

N° 1/2 AUTOMATIC AIR FOR TOOLS (N° 1 DIRECT AIR, ONLY EM MODEL)

N° 1/2 AUTOMATIC 230 V SOCKET FOR TOOLS

N° 1/2 SUCTION NOOZLE

N° 1/2 TRAP, MANUAL SUCTION CLOSING SYSTEM



Stucchi 1950

# B5/B6

**ARTICULATED ARM FOR THE DISTRIBUTION OF ELECTRIC AND  
PNEUMATIC ENERGY, AND VACUUM.  
USED TO MOVE THE MULTIFUNCTIONAL HEXAGONS.**

**OPERATING RANGE 180°**

**TOTAL LENGTH 5/6 mt.**

**WEIGHT: 80/90 Kg**

**The arms B5/B6 are the best  
choice to connect the hexagons  
EM - ESM - ESM-PT**

# STI-M/ST2-M/STM-TF

**INDUSTRIAL EXTRACTOR FOR WALL INSTALLATION.  
AUTOMATIC USES AND SUCTION CONTROL ON THE  
FRONT SIDE OF THE MACHINE. AUTOMATIC AND MANUAL  
START OF THE BRUSHES MOTOR.  
SELF-CLEANING FILTER SYSTEM. FREE INSTALLATION.  
IDEAL TO BE CONNECTED TO THE TELESCOPIC ARM.  
EQUIPPED WITH A SUPPORT BRACKET.**

**1 OR 2 HIGH PERFORMANCE  
BRUSHES MOTOR  
SINGLE PHASE/THREE-STAGE  
(DEPENDING ON THE MODEL)**

**AUTOMATIC  
SUCTION START**

**MANUAL VACUUM  
REGULATION**

**SELF-CLEANING  
FILTERS EVERY  
15 MINS.**

**REMOVABLE DUST  
CONTAINER BAG**



# EM/ESM-T

**MULTIFUNCTIONAL HEXAGON FOR THE  
DISTRIBUTION OF ELECTRIC AND PNEUMATIC  
ENERGY AND VACUUM.**

**TRAP, MANUAL SUCTION  
CLOSING SYSTEM**

**CONTROL GAUGE**

**SELECTOR ON/OFF  
MANUAL SUCTION**

**AUTOMATIC AIR  
FOR TOOLS**

**SUCTION NOZZLE**

**ADJUSTABLE DRY AIR JET**

**AUTOMATIC 230V SOCKET**

# B5/6 + STI-M/ST2-M/ STM-TF + EM/ESM-T

**ARTICULATED ARM INSTALLED ON THE WALL BY USING A SUPPORT BRACKET FOR REACHING THE WORKING POSITION WITHIN A RANGE OF FIVE OR SIX METERS WITH A 180° ROTATION, WITHOUT OBSTACLES SUCH AS ELECTRIC CABLES, COMPRESSED AIR AND SUCTION HOSES.**



## RECOMMENDED COMBINATIONS:

- STI-M + B5 + EM
- ST2-M + B6 + ESM-T
- STM-TF + B6 + ESM-T

**STUCCHI**  
SISTEMI ASPIRAZIONE POLVERI

The articulated arm is the solution that allows you to exploit completely work areas at your disposal, without having to give up the flexibility you need.

With an articulated arm we will have suction, air, and electricity at hand, but at the same time the certainty of dedicating different purposes to the same area.

The **B5/B6** articulated arms can be connected to a wall-mounted vacuum cleaner and combined with a multi-functional hexagon, creating a completely independent position.

The choice of the hexagon will be proportionate to the suction unit used, 1 or 2 operators.