

Optional Accessories

Accessories to be factory installed for each cabinet model are listed in this publication on the new cabinet pages in the pertinent cabinet section: see tabs for Aerolyte, Pulsar, and BNP Cabinets.

A partial listing of common replacement parts for most cabinet models is listed in this section. For a complete list of replacement parts, consult the owner's manual for the specific cabinet model. Most manuals are available in electronic format (pdf file) on our web site: www.clemcoindustries.com. In the search box on the home page, enter the stock number for the manual (referred to as OM in this publication) and easily view or download the specific cabinet manual.

Air Consumption & Media Delivered

Figures shown are for general reference only; many variables affect actual consumption. Rely on actual experience for job decision-making.

Nozzle Model	Pressure System PSI					Gun Model	Suction System PSI					Air, Media & Power Requirements
Nozzle Orifice	50	60	70	80	90	Air Jet Orifice	50	60	70	80	90	
No. 2 1/8"	11 .7 2.5	13 .8 3	15 .9 3.5	17 1 4	18.5 1.1 4.5	No. 3 3/32"	8.2 0.4 2.25	9.5 0.4 2.5	10.8 0.5 2.75	12.0 0.5 3	13.3 0.6 3.5	Air (cfm) Media (cfh) Compressor (hp)
No. 3 3/16"	26 1.5 6	30 1.8 7	33 2.0 8	38 2.2 9	41 2.4 10	No. 4 1/8"	15 0.7 3.75	17 0.8 4.25	19 0.9 4.75	21 1.0 5.25	24 1.1 6	Air (cfm) Media (cfh) Compressor (hp)
No. 4 1/4"	47 2.7 11	54 3.1 12	61 3.5 14	68 4.1 16	74 4.5 17	No. 5 5/32"	23 1.2 5.75	26 1.3 6.5	30 1.5 7.5	33 1.7 8.25	37 1.9 9.25	Air (cfm) Media (cfh) Compressor (hp)
No. 5 5/16"	77 4.6 18	89 5.3 20	101 6.0 23	113 6.7 26	126 7.4 28	No. 6 3/16"	33 1.7 8.25	38 1.9 9.5	43 2.2 10.75	48 2.4 12.0	53 2.6 13.25	Air (cfm) Media (cfh) Compressor (hp)
No. 6 3/8"	108 6.7 24	126 7.6 28	143 8.6 32	161 9.6 36	173 10.5 39	No. 7 7/32"	45 2.2 11.25	51 2.6 12.75	59 2.9 14.75	66 3.3 16.5	72 3.6 18.0	Air (cfm) Media (cfh) Compressor (hp)

Pressure System

Ratio: hose ID to nozzle orifice ID should be between 3:1 and 4:1.

Suction System

Ratio: nozzle orifice ID to air jet orifice ID should be 2:1.