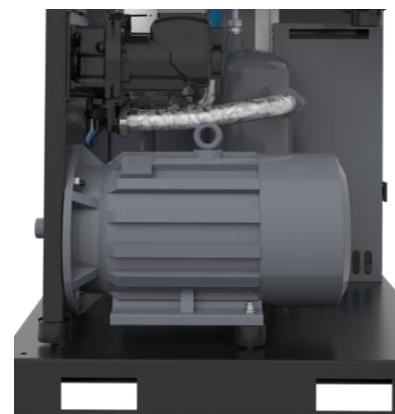


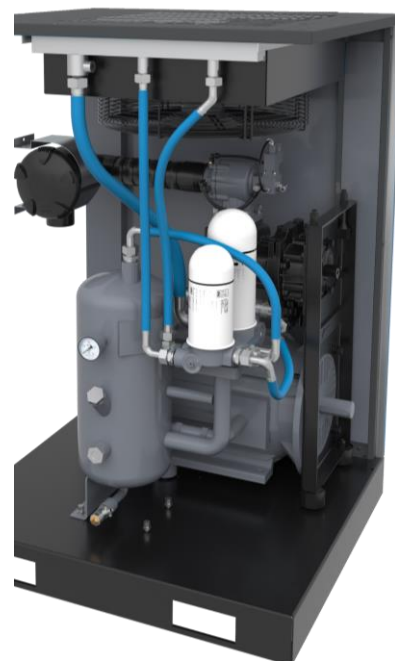
Customized Compressor Element

- Compressor element is the heart of unit, which optimizes the lifetime and cost of the whole product
- Chicago Pneumatic is committed to develop the performance of compressor element continuously
- Under the guarantee of the new element, the FAD will increase by 2% on average with constant power consumption



Innovative Modular Design

- Integrated module, reduce the valve block and piping line
- Decrease the risk of leakage and pressure drop
- Fewer machine parts, Smaller footprint, but also easier to maintain based on quality assurance.

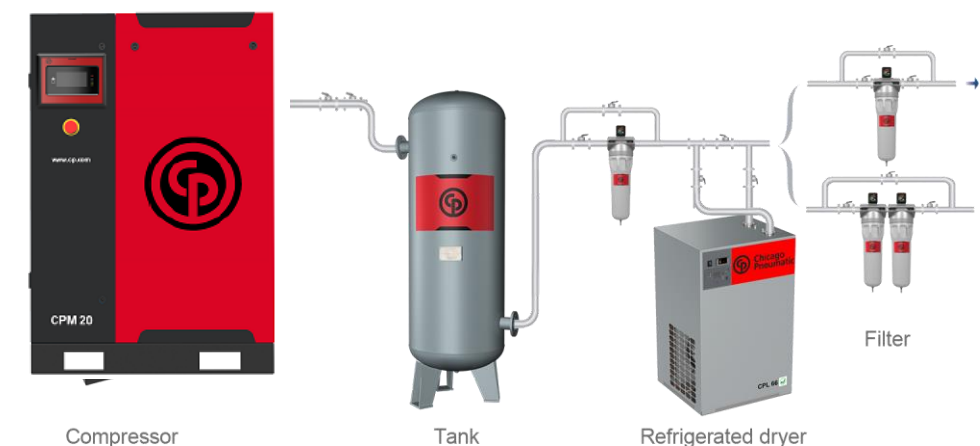


Air System Design

- High pressure (20 Bar) Design, stable and reliable
- Specialized air flow design, extended maintenance cycle, convenient operation



P&ID



One-stop Integrated Solution

- Higher quality supply of compressed air
- Better air treatment system integration
- Precise performance control

ES4000T controller

4.3' HD graphic touch controller integrated with intelligent connectivity



Technical Data

Air Compressor								Air Tank (Recommend)			Refrigerated Dryer (Recommend)						Pipeline Filter (Recommend)						
Type	Pressure Bar	FAD m ³ /min	Power kW	Noise dB(A)	Weight kg	Outlet Diameter	Dimension LxWxH mm	Capacity/Pressure	In&out let Diameter	Dimension Dia.xH mm	Type	Capacity m ³ /min	Max. Power W	Refrigerating Fluid	Dimension LxWxH mm	Weight kg	In&out let Diameter	Filter Type			Capacity m ³ /min	Nozzle Diameter	Dimension LxWxH mm
																		Precise	Ultra Precise	Active Carbon			
CPM15/16	16	0.95	11	65±2	310	G3/4"	740 x 850 x 1030	0.3m ³ /16kg	RP1.5"	DN550X1536	LR10 – 16Bar	1	350	R134a	430X352X445	30	G3/4"	LF18e G	LF18e C	LF18e V	1.8	1/2"	92X90X228
CPM20/16	16	1.3	15	65±2	320	G3/4"	740 x 850 x 1030	0.3m ³ /16kg	RP1.5"	DN550X1536	LR13 – 16Bar	1.3	400	R134a	550x370x704	30	G3/4"	LF18e G	LF18e C	LF18e V	1.8	1/2"	92X90X228
CPM25/16	16	1.75	18	67±2	400	G1"	740 x 850 x 1300	0.5m ³ /16kg	RP1.5"	DN600X1960	LR21 – 16Bar	2.1	453	R134a	550x370x704	34	G3/4"	LF35e G	LF35e C	LF35e V	3.5	1"	110X100X303
CPM30/16	16	2.1	22	67±2	410	G1"	740 x 850 x 1300	0.5m ³ /16kg	RP1.5"	DN600X1960	LR21 – 16Bar	2.1	453	R134a	550x370x704	34	G3/4"	LF35e G	LF35e C	LF35e V	3.5	1"	110X100X303