

## AF Series

Single-stage with flanged motor. Max 8 bar.

The ideal compressor for the artisan who needs a reliable unit.

- Die-cast cylinder
- Single phase electric motor
- Minimum maintenance
- Delivered with pressure reducer and wheel set
- Simple to use and easy to move
- Different sizes of air receivers
- Compact, complete and handy
- Automatic start/stop operation



Compressor Type	Max. Working Pressure		Piston Displacement		*Free Air Delivery		Motor Power		Air Receiver	Starter	Voltage
	bar	psi	L/min	cfm	L/min	cfm	kW	hp	L		
AF 15 E 3 M	8	116	217	7.66	156	5.51	1.1	1.5	3	Direct	Single
AF 15 E 10 M	8	116	217	7.66	156	5.51	1.1	1.5	10	Direct	Single
AF 15 E 25 M	8	116	217	7.66	156	5.51	1.1	1.5	24	Direct	Single
AF 15 E 50 M	8	116	217	7.66	156	5.51	1.1	1.5	50	Direct	Single
AF 20 E 100 M	8	116	250	8.82	180	6.35	1.5	2.0	100	Direct	Single
AF 25 E 40 M	8	116	270	9.5	195	6.88	1.8	2.5	2 x 20	Direct	Single

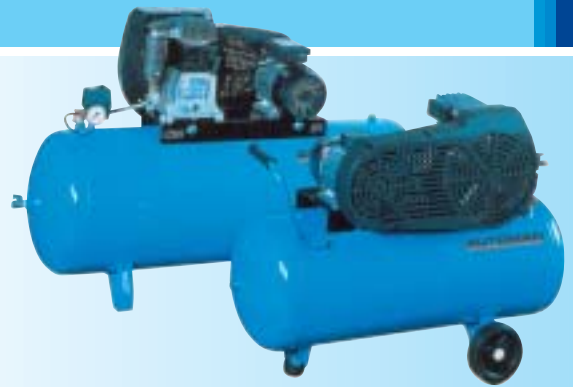
\*Maximum pressure

## AC Series

Two-stage with belt-drive. Max 10 bar.

These series of compressors match perfectly the needs of small workshops and garages.

- Die-cast cylinder
- Single and 3-phase electric motors
- Minimum maintenance
- Low rotation speed
- Well dimensioned cooling fan
- Automatic start/stop operation
- 100% safe
- Built for long life operation



Two-stage with belt-drive. Max 12 bar.

The 12 bar variants are also belt driven and particularly reserved for truck workshops and applications requiring more than 10 bar.

- Die-cast cylinder
- 3-phase electric motor (not for 2 hp and single phase)
- Solid built
- Low rotation speed
- Well dimensioned cooling fan
- Automatic operation



Compressor Type	Max. Working Pressure		Piston Displacement		*Free Air Delivery		Motor Power		Air Receiver	Starter	Voltage
	bar	psi	L/min	cfm	L/min	cfm	kW	hp	L		
AC 20 E 100 M/T	10	145	267	9.43	192	6.78	1.5	2.0	100	Direct	Single/three
AC 30 E 100 M/T**	10	145	333	11.75	240	8.47	2.2	3.0	100	Direct	Single/three
AC 30 E 200 M/T	10	145	333	11.75	240	8.47	2.2	3.0	200	Direct	Single/three
AC 40 E 200 T	10	145	483	17.05	348	12.28	2.9	4.0	200	Direct	Three
AC 40 E 300 T	10	145	483	17.05	348	12.28	2.9	4.0	270	Direct	Three
AC 55 E 300 TS	10	145	617	21.78	444	15.67	4.0	5.5	270	▲	Three
AC 55 E 300 T	10	145	617	21.78	444	15.67	4.0	5.5	270	Direct	Three
AC 55 E 500 TS	10	145	617	21.78	444	15.67	4.0	5.5	500	▲	Three
AC 55 E 500 T	10	145	617	21.78	444	15.67	4.0	5.5	500	Direct	Three
AC 75 E 500 T	10	145	1000	35.30	720	25.42	5.5	7.5	500	Direct	Three
AC 75 E 500 TS	10	145	1000	35.30	720	25.42	5.5	7.5	500	▲	Three
AC 100 E 500 T	10	145	1120	39.54	806	28.45	7.5	10.0	500	Direct	Three
AC 100 E 500 TS	10	145	1120	39.54	806	28.45	7.5	10.0	500	▲	Three
AC 40 T 300 T	12	174	383	13.52	276	9.74	2.9	4.5	270	Direct	Three
AC 55 T500 T	12	174	533	18.81	384	13.56	4.0	5.5	500	Direct	Three
AC 75 T500 T	12	174	833	29.40	600	21.18	5.5	7.5	500	Direct	Three
AC 75 T500 TS	12	174	833	29.40	600	21.18	5.5	7.5	500	▲	Three
AC 100 T500 T/TS	12	174	983	34.70	708	24.99	7.5	10.0	500	Direct/▲	Three

▲ Star/Delta starter reduces current peaks when starting-up the compressors \* Maximum pressure M/mono: Single phase T: Three phase \*\*: Mobile