



SEMI/PROFI

Powered by Schneider airsystems



A new range of high-quality compressors for your garage, workshop and smaller establishment



SEMIPROFI

Advantages

1. High quality standard

Quality related to Schneider Airsystems is obvious. This also applies to SEMIPROFI models.

2. Easy operation and maintenance

Thanks to selected concept start-up, using and maintenance are intuitive and easy to handle.

3. Using in workshops and larger facilities

The SEMIPROFI models can be used in many different branches, i.e. carpenter's shop, locksmithery or tire shops.

4. Attractive prices

The SEMIPROFI models are characterized by an unbeatable price-performance ratio.

You will find on the following pages of this brochure all SEMIPROFI models, which heralds a new era for us. Look and see!



- ✓ Compressor with functional equipment for frequent use
- ✓ Easy moving thanks to big wheels and ergonomic handle
- ✓ Direct Driven, 1 cylinder piston compressor
- ✓ Single on/off push button and easy pressure reading thanks to two large pressure gauges
- ✓ Anti-vibration foot for increased stability

SEMI PROF I 170-8-24

Art.-Nr.: 1129740319

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
1,1	230/50	8	24	170
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
60	2.850	95	555 × 231 × 545	20



- ✓ Compressor with functional equipment for frequent use
- ✓ Easy moving thanks to big wheels, ergonomic front and rear handle
- ✓ Direct Driven, 1 cylinder piston compressor
- ✓ Single on/off push button and easy pressure reading thanks to two large pressure gauges
- ✓ Oil-free
- ✓ Strong plastic cover

SEMI PROFI 170-10-24 OF

Art.-Nr.: 1129741037

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
1,1	230/50	8	24	204
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
60	2.850	92	300 × 554 × 598	22



- ✓ Compressor with functional equipment for frequent use
- ✓ Easy moving thanks to big wheels and ergonomic handle
- ✓ Single on/off push button and easy pressure reading thanks to two large pressure gauges
- ✓ Anti-vibration foot for increased stability

SEMI PROFI **190-10-50**

Art.-Nr.: 1129740320

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
1,5	230/50	10	50	190
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
70	2.850	95	760 × 272 × 567	30



- ✓ Compressor with functional equipment for frequent use
- ✓ For applications with high air requirements
- ✓ Belt Driven, 2 Cylinders piston compressor
- ✓ Single on/off push button and easy pressure reading thanks to two large pressure gauges
- ✓ Anti-vibration foot for increased stability

SEMI PROFI **250-10-90**

Art.-Nr.: 1121480466

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
1,5	230/50	10	90	250
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W×D×H) cm	Weight (kg)
159	1 240	95	1.100×400×830	57



- ✓ Great belt driven technology developed for simple but reliable operation
- ✓ 2 Cylinders Piston compressor
- ✓ Highly resistant pump with aftercooler
- ✓ Easy pressure reading thanks to two large pressure gauges
- ✓ Metal belt guard for safe and robust protection

SEMI PROFI **350-10-50 W**

Art.-Nr.: 1121480469

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
2,2	230/50	10	50	350
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
225	1.500	97	1.140 × 340 × 730	50



- ✓ Great belt driven technology developed for simple but reliable operation
- ✓ 2 Cylinders Piston compressor
- ✓ Filter pressure reducer
- ✓ Highly resistant pump with aftercooler
- ✓ Easy pressure reading thanks to two large pressure gauges
- ✓ With Condor pressure switch

SEMI PROFI **350-10-50 D**

Art.-Nr.: 1121480470

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
2,2	400/50	10	50	350
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W×D×H) cm	Weight (kg)
225	1.500	97	1.140×340×730	50



- ✓ Belt Driven compressors, 2 cylinders
- ✓ 90 L tank for more air storage
- ✓ Highly resistant pump with aftercooler
- ✓ Easy pressure reading thanks to two large pressure gauges
- ✓ Metal belt guard for safe and robust protection

SEMI PROFI **350-10-90 W**

Art.-Nr.: 1121480467

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
2,2	230/50	10	90	350
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
225	1.500	96	1.100 × 400 × 830	57



- /// Belt Driven compressors, 2 cylinders
- /// 90 L tank for more air storage
- /// Filter pressure reducer
- ✓ Large inflatable wheels ideal for uneven surfaces
- ✓ With Condor pressure switch
- ✓ Highly resistant pump with aftercooler
- ✓ Easy pressure reading thanks to two large pressure gauges
- ✓ Metal belt guard for safe and robust protection
- ✓ Ergonomic handle and rear handle for better manoeuvrability

SEMI PROFI **350-10-90 D**

Art.-Nr.: 1121480468

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
2,2	400/50	10	90	350
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W×D×H) cm	Weight (kg)
225	1.500	96	1.100×400×830	57



- ✓ For applications with higher air demand
- ✓ Belt Driven compressors, 2 cylinders
- ✓ Filter pressure reducer
- ✓ Large inflatable wheels ideal for uneven surfaces
- ✓ With Condor pressure switch
- ✓ Highly resistant pump with aftercooler
- ✓ Easy pressure reading thanks to two large pressure gauges
- ✓ Metal belt guard for safe and robust protection
- ✓ Ergonomic handle and rear handle for better manoeuvrability

SEMI PROFI **500-10-90 D**

Art.-Nr.: 1121490162

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
3	400/50	10	90	510
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
335	1.280	95	1.100 × 400 × 830	66



- /// For applications with higher air requirements
- /// Belt Driven compressors, 2 cylinders
- /// 90 L tank for more air storage
- /// Filter pressure reducer
- ✓ Large inflatable wheels ideal for uneven surfaces
- ✓ With Condor pressure switch
- ✓ Highly resistant pump with aftercooler
- ✓ Easy pressure reading thanks to two large pressure gauges
- ✓ Metal belt guard for safe and robust protection
- ✓ Ergonomic handle for better manoeuvrability

SEMI PROFI **600-10-90 D**

Art.-Nr.: 1121550238

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
4	400/50	10	90	600
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
450	1.270	96	1.100 × 400 × 980	115



- ✓ Space-saving design, small footprint
- ✓ Belt driven two stages, 2 cylinders piston compressor
- ✓ Vertical Air receiver
- ✓ Inter- and aftercooler
- ✓ Easily accessible condensate drain

SEMI PROFI **530-10-270 D**

Art.-Nr.: 1121550661

Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)
3	400/50	10	270	540
Filling capacity (l/min)	Speed (min ⁻¹)	Noise (dB)	Dimensions (W × D × H) cm	Weight (kg)
405	1.170	95	760 × 670 × 1.850	145

	Power (kW)	Voltage (V/Hz)	Max. Pressure (bar)	Air tank volume (l)	Suction capacity (l/min)	Filling capacity (l/min)	Speed (min-1)	Noise (dB)	Dimensions (W×D×H) cm	Weight (kg)
SEMI PROFI 170-8-24 1129740319	1,1	230/50	8	24	170	60	2.850	95	555 × 231 × 545	20
SEMI PROFI 170-10-24 OF 1129741037	1,1	230/50	8	24	204	60	2.850	92	300 × 554 × 598	22
SEMI PROFI 190-10-50 1129740320	1,5	230/50	10	50	190	70	2.850	95	760 × 272 × 567	30
SEMI PROFI 250-10-90 1121480466	1,5	230/50	10	90	250	159	1.240	95	1.100 × 400 × 830	57
SEMI PROFI 350-10-50 W 1121480469	2,2	230/50	10	50	350	225	1.500	97	1.140 × 340 × 730	50
SEMI PROFI 350-10-50 D 1121480470	2,2	400/50	10	50	350	225	1.500	97	1.140 × 340 × 730	50
SEMI PROFI 350-10-90 W 1121480467	2,2	230/50	10	90	350	225	1.500	96	1.100 × 400 × 830	57
SEMI PROFI 350-10-90 D 1121480468	2,2	400/50	10	90	350	225	1.500	96	1.100 × 400 × 830	57
SEMI PROFI 500-10-90 D 1121490162	3	400/50	10	90	510	335	1.280	95	1.100 × 400 × 830	66
SEMI PROFI 600-10-90 D 1121550238	4	400/50	10	90	600	450	1.270	96	1.100 × 400 × 980	115
SEMI PROFI 530-10-270 D 1121550661	3	400/50	10	270	540	405	1.170	95	760 × 670 × 1.850	145

SEMIPROFI

Powered by Schneider airsystems

Schneider Druckluft GmbH,

MultiAir Italia - International S.r.l.

via Cristoforo Colombo 3, 10070 Robassomero (TO), Italy

Telefon: +39 011 9246 400, **E-mail:** export@multiairitalia.com

E-Mail: info@schneiderairsystems.com