RENNER Kompressoren

Screw compressors

RS 11.0 – 75.0
RSF 11.0 – 75.0

Made in Germany

Motor power: 11.0 to 75.0 kW

RS-TOP 11.0 – 15.0 / RS 18.5 – 75.0
RSF 11.0 – 75.0

RSK-TOP 11.0 – 15.0 / RSK 18.5 – 45.0
RSKF 11.0 – 45.0

RSD 11.0 – 15.0
RSDF 11.0 – 15.0

RSDK 11.0 – 15.0
RSDKF 11.0 – 15.0

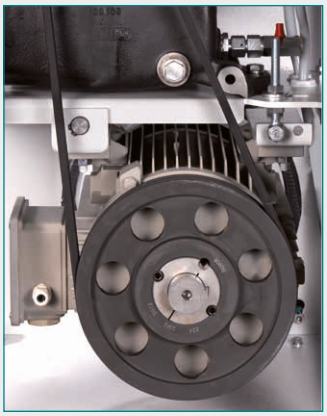
RENNER GmbH Kompressoren – Success Rooted in Tradition.

RENNER GmbH Kompressoren have been known for reliable compressed air for more than 20 years. As a family owned business with fast decision-making processes, we set the benchmarks in developing, manufacturing and selling efficient screw compressors.

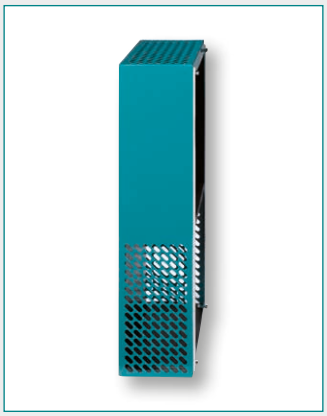
RENNER has more than one hundred employees to provide you with first-class technical advice, robust compressor engineering, and reliable service in virtually more than one hundred countries.

We offer fast maintenance services in Germany and all over the world through our large distributor network. You can rely on the high quality standards of our oil-injected screw compressors as well as in the segments of oil-free compressed air, and piston compressors. We are proud to assist you as a competent sales and service partner worldwide!

Air end encapsulated



Pivoting motor base



Exhaust air box
(RS-TOP, optional)

Oil thermo valve

The Product

Oil-injected screw compressors represent the most modern and cost-effective method of generating compressed air. This type of compression highlights RENNER's advanced know how. With a range of performance from 3 to 355 kW, our compressors reach a maximum pressure of up to 15 bars. RENNER screw compressors with their asymmetric profile are designed for intense industrial use. When developing a product, RENNER places great importance to cost-effectiveness, long service life as well as low maintenance cost!

The new RS-TOP model range:

Smaller.
The machine has a smaller footprint. The belts are tightened by a pivoting motor base. There is no need for a belt tensioner. A more stable connection between belt and pulley disk results in better power transmission.

Quieter.
An additional rear duct silencer reduces noise levels by another 4 dB(A) from 64 dB(A) to 60 dB(A).

Easier to maintain.
The oil thermo valve is conveniently positioned. Only high temperature flexible hoses are used.

Advantages RS-serie:

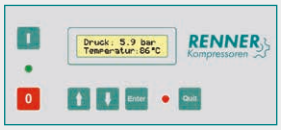
- 2-year warranty
- Encapsulated air end:
  Compact design eliminates unwanted pipe work and potential oil leaks, as well as the need for pressure test certificates. Spin on & off separators save time and reduce maintenance costs.
- Easily removable service panels:
  Easily accessible individual components simplify maintenance procedures which results in low costs for the end user.
- Standard components:
  High quality parts made in Germany and use of standard mineral oil ensure long lifetime and low operating costs.

Electronic controls for compressors

The standard, high quality electronic control has terminals for an external on/off switch and potential-free contacts for error and operating messages.
Also it has an option to automatically restart the compressor after a power failure (AWAL) and is able to switch the compressor off via an external error signal.

Other electronic controls apart from the standard RENNERlogic are available as an option. The advantages are summarised below at a glance:

RENNERtronic:



- Energy saving
- Safe running of the compressor
- Controls and monitors the units
- Easy to use
- Better operational safety
- Can be expanded according to specific customer requirements
- Optional compressor monitoring

RENNERtronic Plus:

- Easier operation due to a larger display
- Real-time clock
- Integrated timer with 7 channels
- Monitoring of system pressure
- Base-load change over (BLCO)
- facilitated connection to other compressors
- Profibus and Modbus connection
- additional functions and statistical evaluations

Contact us for more detailed information on RENNER controls.

Energy Savings: Compressors with variable speed control. The RSF series is characterized by quality and efficiency.

RENNER screw compressors with frequency control are designed for tough industrial applications. Additionally the compressors are equipped with the RENNERtronic intelligent control and monitoring system.

Do you know how much energy your compressed air station requires and how much goes to waste?

About 60,000 compressed air stations in Germany consume 14 billion kWh of electricity annually. This corresponds to 5% of the electricity consumption of all German industrial plants. The energy savings potential of 30% is immense (4.2 billion kWh)! Moreover your commitment can contribute to reducing environmental pollution.

Compressed air stations work in the most efficient and economical way, if the entire system has been fine-tuned. RENNER, the experienced German manufacturer of quality compressor systems, together with its reliable local distributors, can meet these requirements and get the job done for you.

Our partners in distribution are qualified to check your compressed air station in order to determine your savings potential and guarantee long-term economical operation. We can demonstrate to you, how you could benefit by bringing down your operating cost and making an active contribution to reducing CO_2 emissions at the same time.

RENNER variable speed control

Strong fluctuations of compressed air cannot be avoided in many operations. Even in such cases compressed air can be generated economically – RENNER screw compressors with variable speed control guarantee a cost efficient steady flow of compressed air.

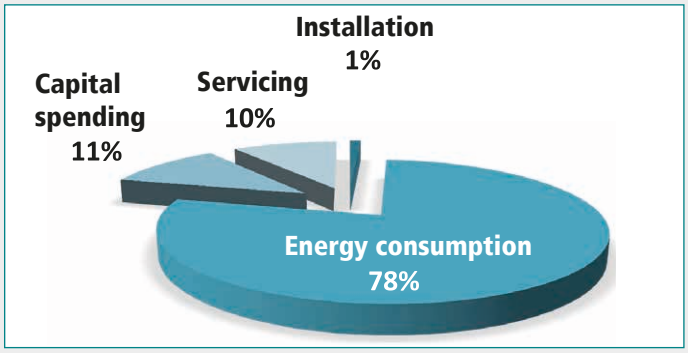
Advantages of the REflex Function:

All RENNER variable speed controlled compressors adapt flexibly and automatically to current pressure regarding both pressure and free air delivery. Thus the compressor provides at all times the optimally adjusted free air delivery in the set pressure range (6 to 10 bar).

- Free air delivery and control range adjust automatically to current pressure.
- Speed and load limits of the motor are observed.
- If pressure drops due to high air comsumption, the Reflex function releases reserves that increase free air delivery.
  ▸ Reliability of supply
- The pressure range from 6 to 10 bar can be configured variably without changing drive elements.

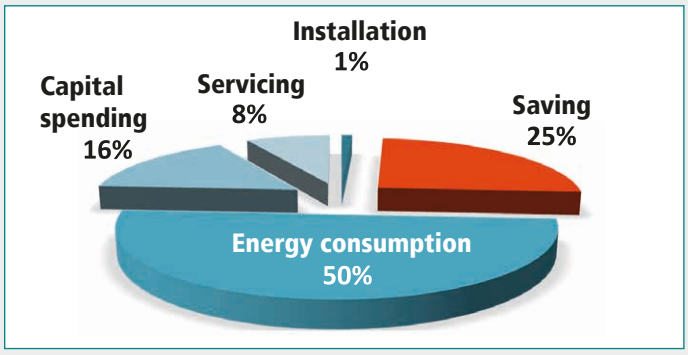
Comparing total cost after 5 years:

Conventional compressor station:



After 5 years of operation, the energy cost usually amounts to 78% of the total cost of a conventional compressor. The only way to reduce the overall cost is to reduce the cost of energy.

RENNER's RS-F compressors with variable speed control:



A RENNER RSF compressor can save up to 35% of your energy costs. This yields total savings of 25% of your compressor station and improves your overall energy balance considerably.

Optimum use of energy: RENNER screw compressors with variable speed control

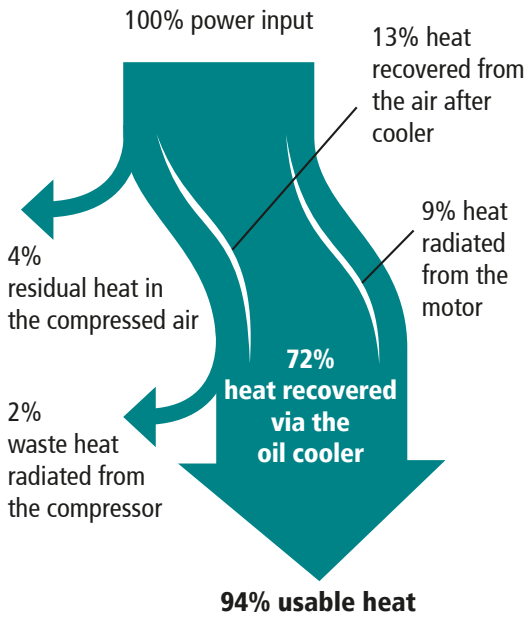
- use of an efficient control system for compressors
- use of heat recovery systems
- use of advanced compressed air piping systems without leakage
- regular service by factory-trained service technicians

Optional: Internal and external heat recovery.

When using screw compressors, a large amount of heat is generated in addition to the desired main product – compressed air. With RENNER heat recovery, you can regain up to 94% of the energy you have already used as heat in the form of hot air, industrial water or hot water. This makes sense ecologically and saves a great deal of money!

Heat recovery with integrated plate heat exchanger

Usable heat at optimally matched heat recovery:



- for RENNER screw compressors 2.2 kW – 355 kW
- standard: inlet temp 15°C, outlet 65°C (industrial water)
  or
  inlet temp 35°C, outlet 65°C (heating)
- other temperature ranges available on request
- safety heat exchanger

External heat exchanger

The external heat exchanger impresses with very easy installation; a plumber connects it to the existing water circuit. No external energy source is required for operation!

- Hot water
- Central heating system
- Cooling systems

RENNER Kompressoren

Screw compressors

RS-TOP 11.0 – 15.0
RS 18.5 – 55.0
RS 75.0 incl. electronic control RENNERtronic

RS-TOP 11.0 + 15.0 / RS 18.5 – 75.0

Model	Free air delivery								Motor power		Compressed air outlet	Noise level	Dimensions L x W x H	Weight
	7.5 bar		10 bar		13 bar		15 bar		kW / HP		inch	dB(A)[1]	mm	kg
	m³/min / cfm		m³/min / cfm		m³/min / cfm		m³/min / cfm							
RS-TOP 11.0	1.76	62	1.50	53	1.16	41	0. 93	33	11.0	15.0	G¾	70/66[2]	657/927[2] x 575 x 1255	277/296[2]
RS-TOP 15.0	2.24	79	1.96	69	1.51	53	1.24	44	15.0	20.0	G¾	70/66[2]	657/927[2] x 575 x 1255	287/306[2]
RS 18.5	2.91	103	2.62	93	2.20	78	1.89	67	18.5	25.0	G1¼	71	1287 x 799 x 1296	532
RS 22.0	3.46	122	3.10	109	2.66	94	2.31	82	22.0	29.5	G1¼	71	1287 x 799 x 1296	547
RS 1-30.0	4.38	155	4.01	142	3.52	124	3.02	107	30.0	40.0	G1¼	72	1287 x 799 x 1296	609
RS-PRO 2-30.0*	5.22	184	4.61	163	3.59	127	3.29	116	30.0	40.0	G1¼	74/71[3]	1305/1400[3] x 830 x 1640	746/779[3]
RS-PRO 37.0*	6.36	225	5.58	197	4.66	165	4.10	145	37.0	49.0	G1¼	77/74[3]	1305/1400[3] x 830 x 1640	762/795[3]
RS-PRO 45.0*	7.70	272	6.92	244	5.71	202	4.99	176	45.0	60.0	G1½	77/74[3]	1485/1680[3] x 880 x 1760	939/986[3]
RS-PRO 55.0	9.02	319	7.94	280	6.93	245	6.09	215	55.0	74.0	G1½	79/76[3]	1485/1680[3] x 880 x 1760	1017/1064[3]
RS 55.0	9.55	334	8.23	288	7.05	247	6.23	218	55.0	74.0	G2	76	1754 x 1104 x 1697	1257
RS 75.0[4]	12.10	423	10.35	362	9.20	322	8.10	283	75.0	100.0	G2	76	1754 x 1104 x 1697	1367

[1] according to DIN EN ISO 2151:2009 [2] without rear duct silencer / with rear duct silencer [3] with rear duct silencer / with super rear duct silencer
[4] Standard: with RENNERtronic * RS-PRO replaced RS
All models up to 55.0 kW with ball valve and electrical feed cable.

Options		Part no.
Rotation direction control via phase rotation control		10867
Electronic control RENNERtronic		10869
Electronic control RENNERtronic Plus		00829
Electronic control RENNERtronic Plus for RS 75.0		05591
External motor greasing (only RS 75.0)		00846
Rear duct silencer for RS-TOP (sound reduction of about 4dB)	11.0 + 15.0 kW	05421
Super rear duct silencer for RS-PRO (sound reduction of about 3 dB)	2-30.0 + 2-37.0 kW	07659
Super rear duct silencer for RS-PRO (sound reduction of about 3 dB)	45.0 + 55.0 kW	07595
Exhaust air box RS-TOP	11.0 + 15.0 kW	00863

Technical changes reserved.

RENNER Kompressoren

Screw compressors

RSF 11.0 – RSF 75.0

with variable speed control, electronic control RENNERtronic and pre-filter frame

RSF 11.0 – 75.0

Model	Free air delivery (REflex)[2]				Free air delivery		Motor power		Compressed air outlet	Noise level	Dimensions L x W x H	Weight
	min. m³/min / cfm	max. at 6 bar m³/min / cfm	max. at 8 bar m³/min / cfm	max. at 10 bar m³/min / cfm	13 bar m³/min / cfm	15 bar m³/min / cfm	kW	HP	inch	dB(A)[1]	mm	kg
RSF 11.0	0.55 / 19	1.89 / 67	1.69 / 70	1.50 / 53	0.43-1.16 / 16-41	0.35-0.93 / 12-33	11.0	15.0	G¾	70	998x671x1123	331
RSF 15.0	0.76 / 27	2.35 / 83	2.15 / 76	1.96 / 69	0.56-1.51 / 20-53	0.46-1.24 / 16-44	15.0	20.0	G¾	70	998x671x1123	342
RSF 18.5	0.98 / 34	3.14 / 111	2.88 / 102	2.62 / 93	0.82-2.20 / 29-78	0.70-1.89 / 25-67	18.5	25.0	G1¼	71	1287x799x1296	573
RSF 22.0	1.15 / 41	3.72 / 131	3.41 / 120	3.10 / 109	0.99-2.66 / 35-94	0.86-2.31 / 30-82	22.0	30.0	G1¼	71	1287x799x1296	588
RSF 1-30.0	1.50 / 53	4.81 / 170	4.41 / 156	4.01 / 142	1.32-3.52 / 47-124	1.13-3.02 / 40-107	30.0	40.0	G1¼	72	1384x799x1296	667
RSF-PRO 2-30.0*	1.68/59	5.68/200	5.22/184	4.61/163	1.00-3.59 / 35-127	0.85-3.29 / 30-116	30.0	40.0	G1¼	69	1400 x 830 x 1640	850
RSF-PRO 2-37.0*	2.09/74	6.96/246	6.63/234	5.86/207	1.32-4.66 / 47-165	1.10-4.10 / 39-145	37.0	49.0	G1¼	72	1400 x 830 x 1640	880
RSF-PRO 45.0*	2.58/91	8.54/301	7.78/275	7.02/248	1.69-5.71 / 60-202	1.44-4.99 / 51-176	45.0	60.0	G1½	74	1680 x 880 x 1760	1120
RSF-PRO 55.0	3.00/106	9.34/330	8.94/315	8.18/289	2.01-6.93 / 71-245	1.73-6.09 / 61-215	55.0	74.0	G1½	76	1680 x 880 x 1760	1198
RSF 55.0	3.28 / 116	10.20 / 360	9.21 / 325	8.23 / 291	2.64-7.05 / 93-249	2.33-6.23 / 82-220	55.0	75.0	G2	76	1754 x 1104 x 1697	1297
RSF 75.0	4.19 / 148	12.83 / 453	11.59 / 409	10.35 / 366	3.66-9.20 / 129-325	3.23-8.10 / 114-286	75.0	100	G2	76	1754 x 1104 x 1697	1440

[1] according to DIN EN ISO 2151:2009
[2] REflex Function: 6 to 10 bar, continuously variable
* RSF-PRO replaced RSF
All models up to 55.0 kW with ball valve and electrical feed cable.

Options	Part no.
Electronic control RENNERtronic Plus	05591

Technical changes reserved.

RENNER Kompressoren

Screw compressors

RSK-TOP 11.0 – 15.0
RSK 18.5 – 45.0

with attached refrigeration dryer

RSK-TOP 11.0 + 15.0 / RSK 18.5 – 45.0

Model	Free air delivery 7.5 bar m³/min / cfm		10 bar m³/min / cfm		13 bar m³/min / cfm		15 bar m³/min / cfm		Motor power kW / HP		Compressed air outlet inch	Noise level dB(A)[1]	Dimensions L x W x H mm	Weight kg
RSK-TOP 11.0	1.76	62	1.50	53	1.16	41	0.95	34	11.0	15.0	G¾	66	1182 x 575 x 1255	347
RSK-TOP 15.0	2.24	79	1.96	69	1.51	53	1.24	44	15.0	20.0	G¾	66	1272 x 575 x 1255	357
RSK 18.5	2.91	103	2.62	93	2.20	78	1.89	67	18.5	25.0	G1¼	71	1632 x 799 x 1296	595
RSK 22.0	3.46	122	3.10	109	2.66	94	2.31	82	22.0	29.5	G1¼	71	1636 x 799 x 1296	642
RSK 1-30.0	4.38	155	4.01	142	3.52	124	3.02	107	30.0	40.0	G1¼	72	1636 x 799 x 1296	692
RSK-PRO 2-30.0*	5.22	184	4.61	163	3.59	127	3.29	116	30.0	40.0	G1¼	74/71[2]	1654/1750[2] x 830 x 1640	829/862[2]
RSK-PRO 2-37.0*	6.36	225	5.58	197	4.66	165	4.10	145	37.0	49.0	G1¼	77/74[2]	1654/1750[2] x 830 x 1640	845/878[2]
RSK-PRO 45.0*	on request		6.92	244	5.71	202	4.99	176	45.0	60.0	G1½	77/74[2]	1834/2030[2] x 880 x 1760	1022/1069[2]

[1] according to DIN EN ISO 2151:2009 [2] with rear duct silencer / with super rear duct silencer * RSK-PRO replaced RSK All models with ball valve and electrical feed cable.

Options	Part no.
Rotation direction control via phase rotation control	10867
Electronic control RENNERtronic	10869
Electronic control RENNERtronic Plus	00829
Super rear duct silencer RS-PRO/RSK-PRO 2-30.0 + 2-37.0	07659
Super rear duct silencer RS-PRO 45.0 + 55.0 /RSK-PRO 45.0	07595
Level actuated drain for refrigeration dryer	05311

Technical changes reserved.

Screw compressors

RSKF 11.0 – RSKF 45.0

with attached refrigeration dryer, variable speed control, electronic control RENNERtronic and pre-filter frame

RSKF 11.0 – 45.0

Model	Free air delivery (REflex)[2]				Free air delivery		Motor power		Compressed air outlet	Noise level	Dimensions L x W x H	Weight
	min. m³/min / cfm	max. at 6 bar m³/min / cfm	max. at 8 bar m³/min / cfm	max. at 10 bar m³/min / cfm	13 bar m³/min / cfm	15 bar m³/min / cfm	kW	HP	inch	dB(A)[1]	mm	kg
RSKF 11.0	0.55 / 19	1.89 / 67	1.69 / 70	1.50 / 53	0.43-1.16 / 16-41	0.35-0.93 / 12-33	11.0	15.0	G¾	70	1253x671x1123	382
RSKF 15.0	0.76 / 27	2.35 / 83	2.15 / 76	1.96 / 69	0.56-1.51 / 20-53	0.46-1.24 / 16-44	15.0	20.0	G¾	70	1343x671x1123	393
RSKF 18.5	0.98 / 34	3.14 / 111	2.88 / 102	2.62 / 93	0.82-2.20 / 29-78	0.70-1.89 / 25-67	18.5	25.0	G1¼	71	1632x799x1296	624
RSKF 22.0	1.15 / 41	3.72 / 131	3.41 / 120	3.10 / 109	0.99-2.66 / 35-94	0.86-2.31 / 30-82	22.0	30.0	G1¼	71	1636x799x1296	671
RSKF 1-30.0	1.50 / 53	4.81 / 170	4.41 / 156	4.01 / 142	1.32-3.52 / 47-124	1.13-3.02 / 40-107	30.0	40.0	G1¼	72	1736x799x1296	750
RSKF-PRO 2-30.0*	1.68/59	5.68/200	5.22/184	4.61/163	1.00-3.59 / 35-127	0.85-3.29 / 30-116	30.0	40.0	G1¼	74	1750x830x1640	933
RSKF-PRO 2-37.0*	2.09/74	6.96/246	6.63/234	5.86/207	1.32-4.66 / 47-165	1.10-4.10 / 39-145	37.0	49.0	G1¼	75	1750x830x1640	963

[1] according to DIN EN ISO 2151:2009
[2] REflex Function: 6 to 10 bar, continuously variable
* RSKF-PRO replaced RSKF
All models with ball valve and electrical feed cable.

Options	Part no.
Electronic control RENNERtronic Plus	05591
Level actuated drain for refrigeration dryer	05311

Technical changes reserved.

RENNER Kompressoren

Screw compressors

RSD 11.0 + 15.0 on air receiver
RSDK 11.0 + 15.0 on air receiver with attached refrigeration dryer

Air receivers according to AD2000 directives (from 250 ltr with hand-hole)

RSD 11.0 + 15.0 / RSDK 11.0 + 15.0

Model	Free air delivery 7.5 bar m³/min / cfm		10 bar m³/min / cfm		13 bar m³/min / cfm		15 bar m³/min / cfm		Motor power kW / HP		Compressed air outlet inch	Noise level dB(A)[1]	Air receiver ltr	Dimensions L x W x H mm	Weight kg
RSD 11.0	1.76	62	1.50	53	1.16	41	0.93	33	11.0	15.0	G¾	70	250	1397 x 671 x 1706	402
RSD 15.0	2.24	79	1.96	69	1.51	53	1.24	44	15.0	20.0	G¾	70	250	1397 x 671 x 1706	412
RSDK 11.0	1.76	62	1.50	53	1.16	41	0.93	33	11.0	15.0	G¾	70	250	1458 x 671 x 1706	453
RSDK 15.0	2.24	79	1.96	69	1.51	53	1.24	44	15.0	20.0	G¾	70	250	1458 x 671 x 1706	463

Screw compressors

RSD-ECN 11.0 + 15.0 on ECN air receiver
RSDK-ECN 11.0 + 15.0 on ECN air receiver with attached refrigeration dryer

ECN air receiver with inspection opening 2" according to AD2000 directives

RSD-ECN 11.0 + 15.0 / RSDK-ECN 11.0 + 15,0

Model	Free air delivery 7,5 bar m³/min / cfm		10 bar m³/min / cfm		Motor power kW		Compressed air outlet inch	Noise level dB(A)[1]	Air receiver ltr	Dimensions L x W x H mm	Weight kg
RSD-ECN 11.0	1.76	62	1.50	53	11.0	15.0	G¾	70	270	1490 x 671 x 1691	410
RSD-ECN 15.0	2.24	79	1.96	69	15.0	20.0	G¾	70	270	1490 x 671 x 1691	420
RSDK-ECN 11.0	1.76	62	1.50	53	11.0	15.0	G¾	70	270	1540 x 671 x 1691	461
RSDK-ECN 15.0	2.24	79	1.96	69	15.0	20.0	G¾	70	270	1540 x 671 x 1691	471

Options	Part no.
Rotation direction control via phase rotation control	10867
Powder-coated 500 ltr air receiver (supplement on price of powder-coated 250 ltr air receiver version)	10871
500 ltr ECN air receiver (supplement on price of 270 ltr ECN air receiver version)	01714
Galvanized 250 ltr air receiver (supplement on price of powder-coated 250 ltr air receiver version)	10868
Galvanized 500 ltr air receiver (supplement on price of powder-coated 500 ltr air receiver version)	10870
Electronic control RENNERtronic	10869
Electronic control RENNERtronic Plus	00829
Level actuated drain for refrigeration dryer	05311
Kit for air receiver with level-controlled condensate drain	03162
Metal bumper set for 250/270/500 ltr air receiver (consisting of 4 pieces, each Ø 75mm / height 40mm)	15221

[1] according to DIN EN ISO 2151:2009 All models with ball valve and electrical feed cable.

Technical changes reserved.

RENNER Kompressoren

Screw compressors

RSDF 11.0 + RSDF 15.0 on air receiver, with variable speed control and pre-filter frame
RSDKF 11.0 + RSDKF 15.0 on air receiver, with refrigeration dryer, variable speed control and pre-filter frame

All with electronic control RENNERtronic, air receivers according to AD2000 directives (from 250 ltr with hand-hole)

RSDF 11.0 + 15.0 / RSDKF 11.0 + 15.0

Model	Free air delivery (REflex)[2]				Free air delivery		Motor power		Compressed air outlet	Noise level	Air receiver	Dimensions L x W x H	Weight
	min. m³/min / cfm	max. at 6 bar m³/min / cfm	max. at 8 bar m³/min / cfm	max. at 10 bar m³/min / cfm	13 bar m³/min / cfm	15 bar m³/min / cfm	kW / HP		inch	dB(A)[1]	ltr	mm	kg
RSDF 11.0	0.55 / 19	1.89 / 67	1.69 / 60	1.50 / 53	0.43-1.16 / 16-41	0.35-0.93 / 12-33	11.0	15.0	G¾	70	250	1397x671x1706	417
RSDF 15.0	0.76 / 27	2.35 / 83	2.15 / 76	1.96 / 69	0.56-1.51 / 20-53	0.46-1.24 / 16-44	15.0	20.0	G¾	70	250	1397x671x1706	428
RSDKF 11.0	0.55 / 19	1.89 / 67	1.69 / 60	1.50 / 53	0.43-1.16 / 16-41	0.35-0.93 / 12-33	11,0	15.0	G¾	70	250	1458x671x1706	468
RSDKF 15.0	0.76 / 27	2.35 / 83	2.15 / 76	1.96 / 69	0.56-1.51 / 20-53	0.46-1.24 / 16-44	15,0	20.0	G¾	70	250	1458x671x1706	479

Screw compressors

RSDF-ECN 11.0 + 15.0 on ECN air receiver with variable speed control and pre-filter frame
RSDKF-ECN 11.0 + 15.0 on air receiver, with refrigeration dryer, variable speed control and pre-filter frame

All with RENNERtronic, air receivers with 2" opening according to AD2000 directives

RSDF-ECN 11.0 + 15.0 / RSDKF-ECN 11.0 + 15.0

Model	Free air delivery (REflex)[2]								Motor power		Compressed air outlet	Noise level	Air receiver	Dimensions L x W x H	Weight
	min. m³/min / cfm		max. at 6 bar m³/min / cfm		max. at 8 bar m³/min / cfm		max. at 10 bar m³/min / cfm		kW / HP		inch	dB(A)[1]	ltr	mm	kg
RSDF-ECN 11.0	0.55	19	1.89	67	1.69	60	1.50	53	11.0	15.0	G¾	70	270	1490 x 671 x 1691	425
RSDF-ECN 15.0	0.76	27	2.35	83	2.15	76	1.96	69	15.0	20.0	G¾	70	270	1490 x 671 x 1691	436
RSDKF-ECN 11.0	0.55	19	1.89	67	1.69	60	1.50	53	11.0	15.0	G¾	70	270	1540 x 671 x 1691	476
RSDKF-ECN 15.0	0.76	27	2.35	83	2.15	76	1.96	69	15.0	20.0	G¾	70	270	1540 x 671 x 1691	487

Options	Part no.
Powder-coated 500 ltr air receiver (supplement on price of powder-coated 250 ltr air receiver version)	10871
500 ltr ECN air receiver (supplement on price of 270 ltr ECN air receiver version)	01714
Galvanized 250 ltr air receiver (supplement on price of powder-coated 250 ltr air receiver version)	10868
Galvanized 500 ltr air receiver (supplement on price of powder-coated 500 ltr air receiver version)	10870
Electronic control RENNERtronic Plus	05591
Level actuated drain for refrigeration dryer	05311
Kit for air receiver with level-controlled condensate drain	03162
Metal bumper set for 250/270/500 ltr air receiver (consisting of 4 pieces, each Ø 75mm / height 40mm)	15221

[1] according to DIN EN ISO 2151:2009 [2] REflex Function: 6 to 10 bar, continuously variable All models with ball valve and electrical feed cable. Technical changes reserved.

RENNER Kompressoren

COMPRESSED AIR FOR ALL APPLICATIONS

RENNER GmbH Kompressoren, a family run business established in 1994, develops and assembles economical and energy-efficient compressors. A broad range of compressed air accessories are also part of the product portfolio. The structure and size of the company ensure flexible decisions and short lead times, thus providing optimal focus on the requirements of the customers.

THE RENNER MANUFACTURING AND SUPPLY PROGRAMME:

We can supply you with the right compressor for any application – guaranteed.

SCREW COMPRESSORS:

- from 2.2 to 355 kW
- up to 40 bar, e.g. for manufacture of PET bottles
- compact systems with air receiver, refrigeration dryer, and variable speed control
- heat exchanger integrated or as an external box
- special applications: gas compression, operation of drilling devices, rail, and special-purpose vehicles
- customized models designed to customer specifications

OIL-FREE COMPRESSORS:

- SCROLL compressors for oil-free compressed air from 1.5 to 30.0 kW
- water-injected screw compressors for oil-free compressed air in breathing air quality from 18.5 to 120 kW

oil-free Made in Germany · SCROLLline Industry · SCROLLline SuperSilent

PISTON COMPRESSORS:

- from 1.5 to 11.0 kW
- stationary or mobile, with or without sound insulation

CONTROL SYSTEMS:

- compressor control systems
- superordinate control systems
- state-of-the-art web server monitoring Industry 4.0

COMPRESSED AIR ACCESSORIES:

- air filters, air receivers, refrigeration dryers, adsorption dryers, condensate drains, and oil-water-separators

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