

COMPRESSED AIR  
PUSHING YOU FORWARD

# SCREW COMPRESSORS

RSF-PRO 3-11.0 – 22.0 D  
RSKF-PRO 3-11.0 – 22.0 D  
(DIRECT DRIVE)



MOTOR POWER: 11.0 – 22.0 KW





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## SCREW COMPRESSORS

# USE THE ADVANTAGES OF THE RSF-PRO D RANGE

### ■ Direct drive

Direct drive connects the air end directly to the motor via a coupling. The almost loss-free power transmission guarantees reliable, high-performance compressor operation.

### ■ Compact design

Even compressors mounted on an air receiver and refrigeration dryer can be installed in the tightest of spaces. Due to the interconnected components, the standard ball valve and the connection to your compressed air network is simple and quick. This saves space, time and reduces costs.

### ■ Radial fan

RSF-PRO D series are coming with radial fans with good residual pressure. The radial fans used, and the rear doct silencer reduce the noise level to a minimum.

### ■ REflex Function

All compressors with variable speed control from RENNER are equipped with a REflex function. Thus the pressure range from 6 to 15 bar can be configured variably.

### ■ Easy to maintain

Due to removable doors, all components are easily and directly accessible for maintenance from one side. Thus, maintenance can be carried out easily and quickly.



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