## **Series SRZS**

Side Channel Pump in base plate design up to PN 40





# **▶** Pumped Liquid

Liquid-containing gas or quickly vaporous, liquid gases, refrigerants

# ► Main Fields Of Application

Power engineering, chemical industry, refrigeration engineering. Combination pump with extremely low NPSH values by using only one shaft seal on the pressure side. Liquids can also be carried in high-vacuum areas.

## **Performance Data**

Capacity	Q	up to	36	m³/h
Delivery head	Τ	up to	350	m
Suction head	ps	up to	7	m
Discharge pressure	pd	up to	40	bar
Fluid temperature	t	up to	-40220	${\mathfrak C}$

### Construction features

Base plate design (pump and motor mounted on a base plate) Dry installation Horizontal installation Segmental pump type Self - priming

> **ALLWEILER AG** PO Box 1140

Phone.: +49 (0)7732 86-0 D-78315 Radolfzell



Fax: +49 (0)7732 86-436

nternet: http://www.allweiler.com E-mail: service@allweiler.de