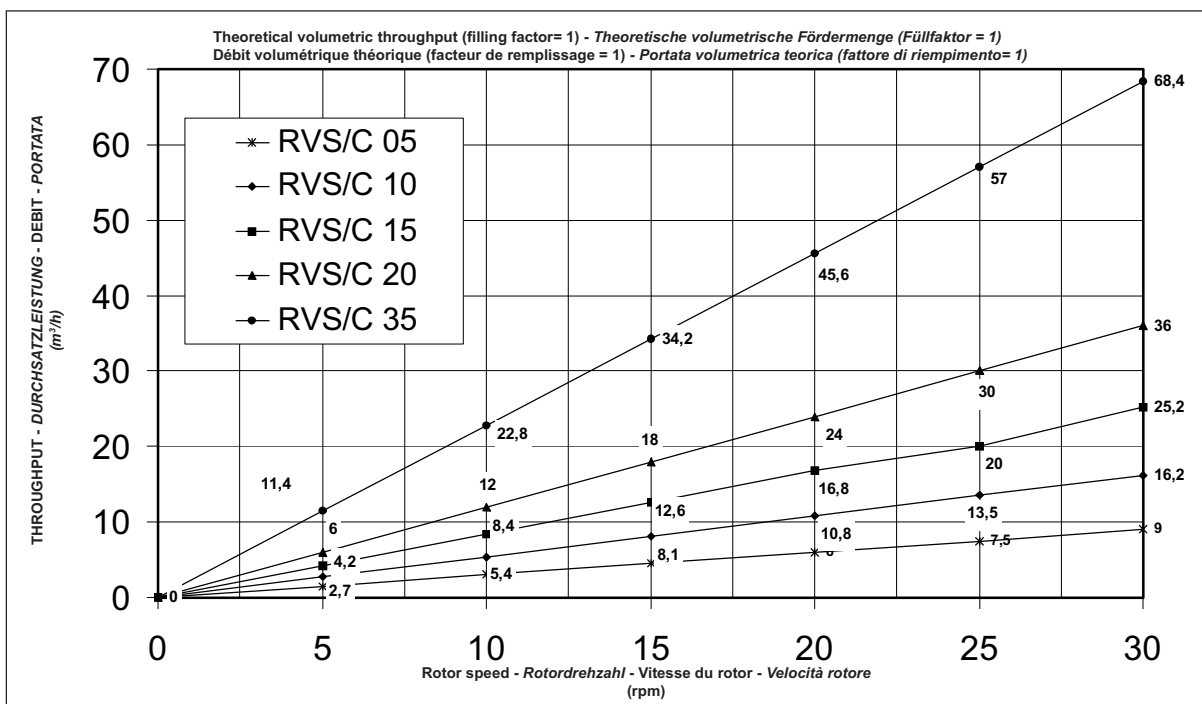


Operating temperature - *Betriebstemperatur* - *Température d'emploi* - *Temperatura d'utilizzo*

Component	WORKING TEMPERATURE (°C)		
	From -20 to +80	From +80 to +150	From +150 to +220
Direct Drive			
Chain Drive			Whit external support only
External support			
Carbon steel Construction			
Stainless Steel Construction			
Chromed coating			
Nickel coating			
Tefloan coating			
Standard seal NBR			
Hight Temperature Seal Viton			

- Dimensions, footprint and rating are detailed in the next pages.
- Noise level: <85 dB(A).
- Performance graph:
- Einbaumaße und Leistungsdaten sind auf den folgenden Seiten angegeben.
- Geräuschpegel < 85 dB(A).
- Leistungsdiagramm:
- Les dimensions, encombrements et puissances sont indiqués dans les fiches ci-dessous.
- Le niveau sonore est inférieur à 85 dB(A).
- Diagramme des performances:
- Dimensioni, ingombri e potenze applicate sono indicati nelle schede seguenti.
- Livello di rumorosità inferiore a 85 dB(A).
- Diagramma prestazioni:

Type	Throughput - <i>Durchsatz</i> - Débit - <i>Portata</i>			Max. pressure differential <i>Max. Druckdifferenz</i> Diff. maxi de pression <i>Maks. różnica ciśnień</i>	
	m³/h				litres per rev. <i>Liter pro Umdrehung</i> litres par tour <i>litri al giro</i>
	r.p.m. - <i>min</i> ⁻¹ tpm - <i>giri/min</i>				
	10	20	30		
RVS/C 05	3	6	9	5	0.7
RVS/C 10	5.4	10.8	16.2	9	0.7
RVS/C 15	8.4	16.8	25.2	14	0.7
RVS/C 20	12	24	36	20	0.7
RVS/C 35	22.8	45.6	68.4	38	0.7



Losses due to pressure differential during operation - *Verluste infolge Druckdifferenzen während des Betriebs*
 Pertes dues au différentiel de pression durant l'exercice - *Perdite dovute al differenziale di pressione in esercizio*

