

Cleanflow magnet rotating – Automatic cleaning – Continuous

SRCC – 3232 – 09S – N – NA – F1H – L – B – F

Product	
SRCC	Cleanflow magnet rotating, auto cleaning - Continuous
SRCCZ	Special Cleanflow magnet rotating, auto cleaning - Continuous

Connection size	
....	Square in/outlet .. x .. [cm] (3232 = 320 x 320 mm)

Magnetic bars	
09 ...	Number of magnetic bars
... S	Magnetic bars double Stroke (cont.cleaning) d34mm
... Z	Magnetic bars special

Magnet quality	
N	N42, Br 13 300 gauss, Tmax 80°C
HT	N42SH, Br 13 300 gauss, Tmax 150°C
ET	N30EH, Br 11 400 gauss, Tmax 200°C
ES	N52, Br 14 800 gauss, Tmax 80°C
QT	N52SH, Br 14 800 gauss, Tmax 150°C

Atex explosion safety	
NA	Not explosion safe (no Atex)
X4	Ex II 1/3 D

Finishing: Surface treatment & Welds	
See info chart 'Finishing Surface treatment & Welds'	

Control	
P	Pneumatic (+electronic components)
L	Siemens Logo control (Standard)

Coating	
B	Basic (no coating)
W	Wear resistant with Tungsten carbide coating on magnet(s)
T	Wear resistant with Tungsten carbide coating on magnet(s) and housing
H	Hard inchromating on magnet(s)
I	Hard inchromating on magnet(s) and housing
Z	Special coating

Detection / sensors	
F	Full bar detection sensors (all bars)
Z	Special sensor

Cleanflow magnet rotating – Automatic cleaning – Continuous

Change history

Date	Initiator	Description
28-05-2025	DK	Magnet quality: Code QT added