

# Wasserfilter Sigma SF 200

## Neue Maschine | Artikel-Nr. 4281

### Technische Daten:

Maschine:	Wasserfilter Sigma SF 200
Hersteller:	O.M.C.
Typ:	SF 200
Größe:	-
Kapazität:	-
Jahr:	ca 2013



## Beschreibung:

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This machine was designed to clear the water and to recover the separable solids by filtration.

Technical sheet : SIGMAFILTER	mod. SF 200
- Voltage	400 Volt
- Frequency	50 Hz
- Frequency range for drum rotation the maximum value)	15 ÷ 60 Hz (do not overtake
- Installed power :	
- Power of the drum revolution motor	0.25 kW
- Pressures :	
- Raw water to be treated	1÷1,2 bar (max value)
- Washing water (cleaning of wire)	8 bar
- Flow rate for specific application	200 m <sup>3</sup> /h
- Max. flow of the filtered water	140 * m <sup>3</sup> /h
- Max. washing flow rate	27 l/m at 8 bar
- Max. value of the coarse fraction	60 * m <sup>3</sup> /h
- Acoustic pressure level	< 70 dB (A)
- Max. diameter	1.270 mm
- Max. height	1.850 mm
- Opening of filtering wire	30 micron
- Empty total weight	740 Kg
- Working total weight	910 Kg

The value marked with \* can change according to the mesh size of the filtering wire.