

GAS SOLENOID VALVE - Manual reset - Normally close - 6 bar - DN65 - DN80 - DN100



Code	Description	Dimension	Type	Pmax
VR946	Manual solenoid valve	DN65	NC	6 bar
VR947	Manual solenoid valve	DN80	NC	6 bar
VR948	Manual solenoid valve	DN100	NC	6 bar
VR753	Manual solenoid valve	DN125	NC	6 bar
VR754	Manual solenoid valve	DN150	NC	6 bar

TECHNICAL FEATURES

Power supply 230 Vca – 24 Vcc/Vca – 12 Vcc/Vca

Body Die - Cast Aluminium Gd - AISi12Cu - EN AB 46100

Working temperature -15°C / +70°C

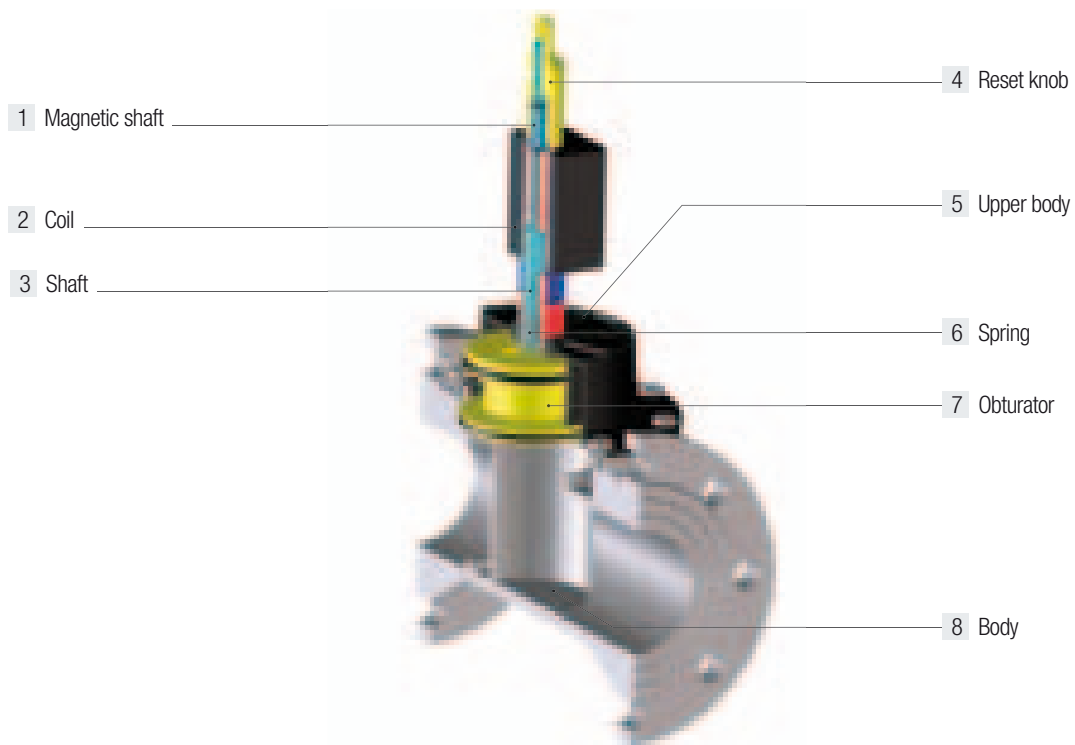
Closing time < 1 sec

Max. pressure 6 bar (2 bar for DN125 and DN150)

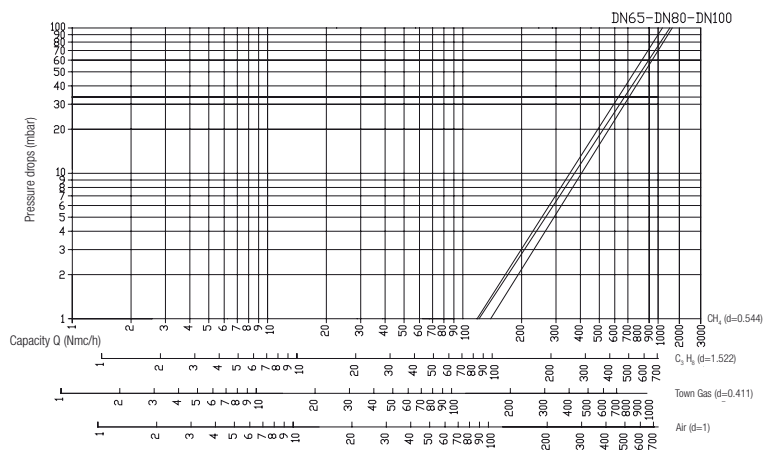
Protection level IP65

Connections flanged UNI 2223

Weight flanged DN65 - DN80 - DN100



FLOW CHART



Dimension	Flow (mc/H)	Power	A (mm)	B (mm)	Approvals	Power supply
DN65 2" ½	170	6 W	246	395	Dir.97/23/CE-EN161	12Vcc
DN65 2" ½	170	9 VA	246	395	Dir.97/23/CE-EN161	230Vac
DN80 3"	170	6 W	265	395	Dir.97/23/CE-EN161	12Vcc
DN80 3"	170	9 VA	265	395	Dir.97/23/CE-EN161	230Vac
DN100 4"	280	6 W	265	420	Dir.97/23/CE-EN161	12Vcc
DN100 4"	280	9 VA	265	420	Dir.97/23/CE-EN161	230Vac
DN125 5"	280	23W	445	500	Dir.97/23/CE-EN161	12Vcc
DN125 5"	280	23W	445	500	Dir.97/23/CE-EN161	230Vac
DN150 6"	280	23W	445	500	Dir.97/23/CE-EN161	12Vcc
DN150 6"	280	23W	445	500	Dir.97/23/CE-EN161	230Vac

