

DMV.../11eco

EN 161

Kompaktarmatur
mit 2 Magnetventilen

Compact unit
with 2 solenoid valves

Armature compacte
avec 2 electrovannes

Unica struttura compatta
con 2 vavole elettro-
magnetiche

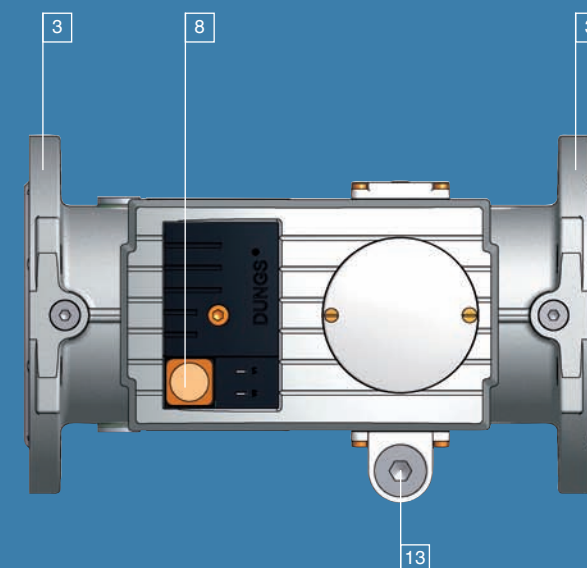
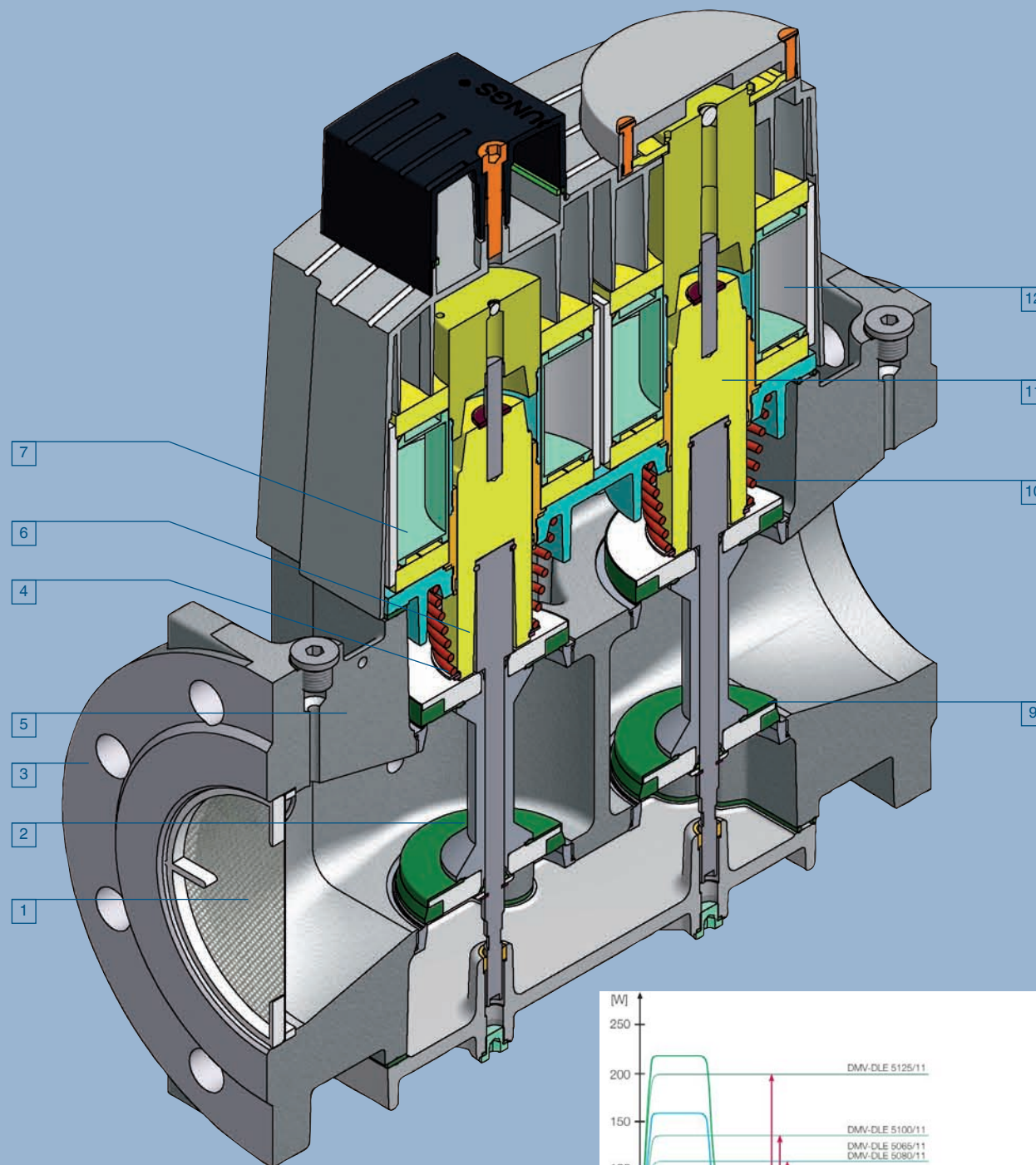
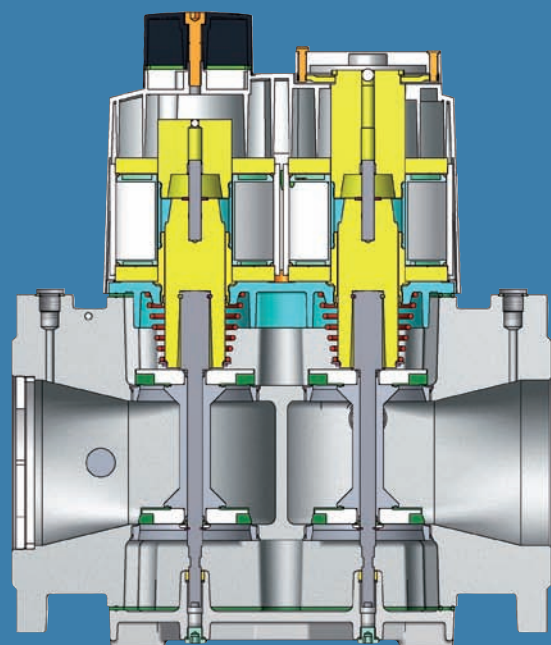
Doppelmagnetventil
schnell öffnend, schnell schließend

Double solenoid valve
fast opening, fast closing

Electrovanne double
ouverture rapide, fermeture rapide

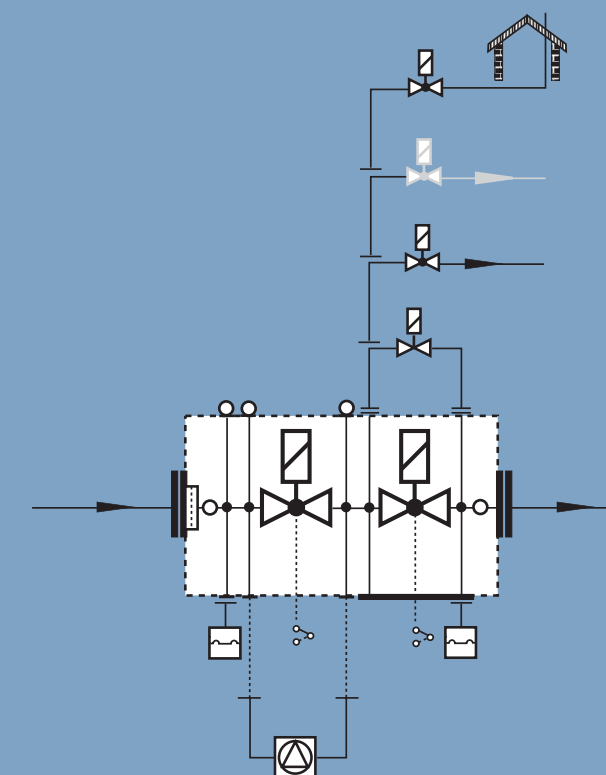
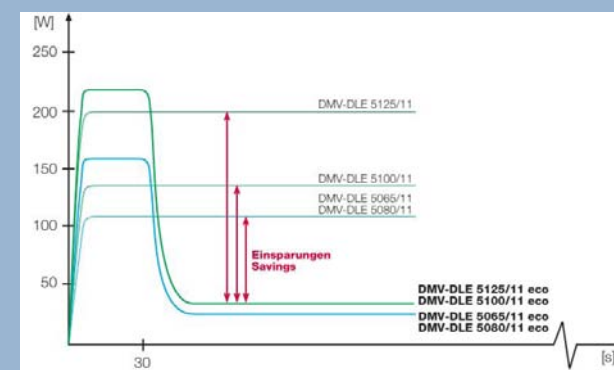
Valvola elettromagnetica doppia
apertura rapida, chiusura rapida

DUNGS®
Combustion Controls



Sieb	Strainer	Tamis	Reticella	1
Ventil V1	Valve V1	Clapet vanne V1	Otturatore V1	2
Anschlussflansch	Flange	Bride	Flagia	3
Schließfeder V1	Closing spring V1	Ressort de fermeture V1	Molla chiusura V1	4
Gehäuse	Housing	Corps de vanne	Corpo valvola	5
Anker V1	plunger V1	Induit V1	Indotto V1	6
Magnet V1	Solenoid V1	Bobine V1	Magnete V1	7
Elektroanschluss	Electrical connection	MB connecteur	Morsettiera	8
Ventil V2	Valve V2	Clapet vanne V2	Otturatore V2	9
Schließfeder V2	Closing spring V2	Ressort de fermeture V2	Molla chiusura V2	10
Anker V2	plunger V2	Induit V2	Indotto V2	11
Magnet V2	Solenoid V2	Bobine V2	Magnete V2	12
Zündgasflansch	Ignition gas flange	Bride de gaz d'allumage	Flangia gas d'accensione	13

MOP 500 mbar (50 kPa)
Rp 2 (DN 50), DN 65 - DN 125



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