

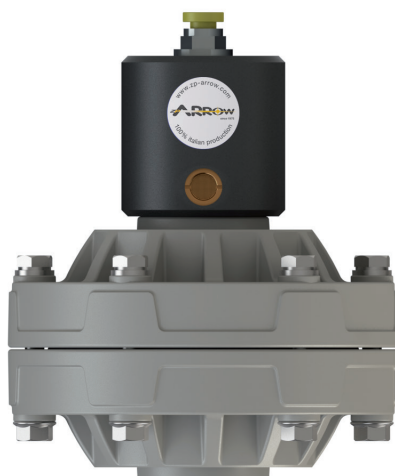
DAW-HQ20

DATI TECNICI TECHNICAL DATA

Connessioni Fluido: 3/4" BSP
Fluid connections

Connessione aria: 6 mm
Air connection

Pressione Max: 8 bar
Max delivery head



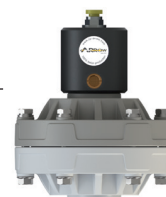
DAW-HQ20 PVDF+CF

LxH 119x143
kg 0,7
Temp. max 95°C
Temp. min -20°C



DAW-HQ20 POMc

LxH 119x143
kg 0,65
Temp. max 80°C
Temp. min -5°C



**APPLICABILE A:
APPLY TO:**

**PAW-HQ8
PAW-HQ20
PAW-HQ35**

DAW-HQ20 PP

LxH 119x143
kg 0,6
Temp. max 65°C
Temp. min -4°C

DAW-HQ20 AISI

HxLxP(W) 119x143
kg 1,9
Temp. max 95°C
Temp. min -20°C



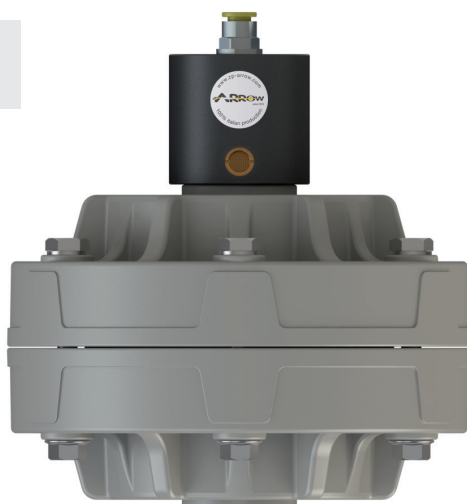
DAW-HQ25

DATI TECNICI TECHNICAL DATA

Connessioni Fluido: 1" BSP
Fluid connections

Connessione aria: 8 mm
Air connection

Pressione Max: 8 bar
Max delivery head



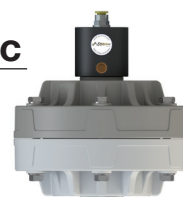
DAW-HQ25 PVDF+CF

LxH 181x195
kg 2
Temp. max 95°C
Temp. min -20°C



DAW-HQ25 POMc

LxH 181x195
kg 1,9
Temp. max 80°C
Temp. min -5°C



**APPLICABILE A:
APPLY TO:**

**PAW-HQ55
PAW-HQ70
PAW-HQ110**

DAW-HQ25 PP

LxH 181x195
kg 1,6
Temp. max 65°C
Temp. min -4°C

DAW-HQ25 AISI

HxLxP(W) 181x182
kg 6,5
Temp. max 95°C
Temp. min -20°C

