



# JAGA PRO - Kv max. 0.60

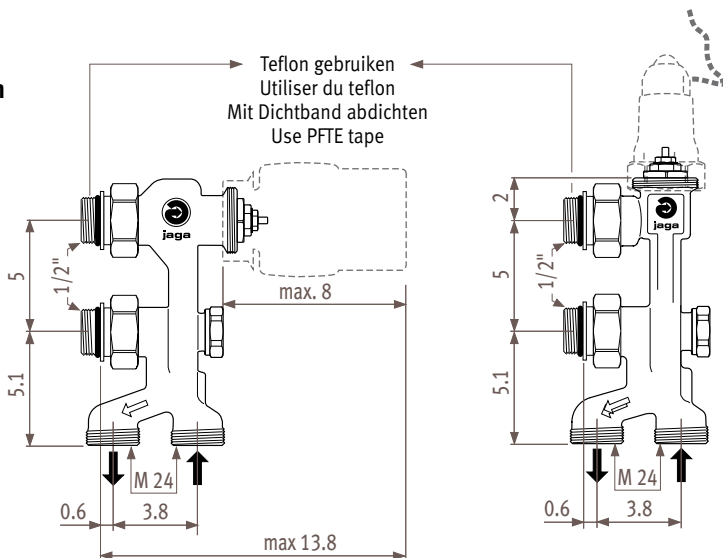
jaga

Montagehandleiding Jaga Pro ventiel tweepijp  
Instructions de montage vanne Jaga Pro bitube  
Montagehinweis Jaga Pro Ventil Zweirohr  
Mounting instructions Jaga Pro valve two pipe

Kv min. 0.03 - max. 0.60 m<sup>3</sup>/u  
Kv min. 0.03 - max. 0.60 m<sup>3</sup>/h  
Kv min. 0.03 - max. 0.60 m<sup>3</sup>/St.  
Kv min. 0.03 - max. 0.60 m<sup>3</sup>/h

Energy  
**SAVERS**  
LOW-H<sub>2</sub>O

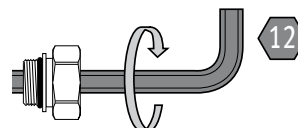
## Afmetingen Dimensions Abmessungen Dimensions



### Code / Art.-Nr.

5094.4414  
recht - droite  
Durchgangsform - straight

5094.4411  
haaks - équerre  
Eckform - angled



## Technische gegevens Données techniques

- > Max. watertemperatuur: 120 °C
- > Max. bedrijfsdruk: 10 bar
- > Max. drukval: 0.6 bar i.v.m. geluidsniveau ref. ISO 3743
- > Température max. de l'eau: 120°C
- > Pression de travail max.: 1000 kPa (10 bars)
- > Chute de pression max.: 60 kPa (0.6 bars) par rapport à la norme du niveau sonore réf. ISO 3743.

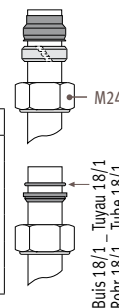
## Technische Daten Technical data

- > Max. Wassertemperatur: 120°C
- > Max. Betriebsdruck: 10 bar
- > Max. Druckgefälle: 0.6 bar in Zusammenhang mit dem Geräuschpegel Ref. ISO 3743
- > Maximum water flow temperature: 120 °C
- > Max pressure of system: 10 bar
- > Max pressure drop 0.6 bar complying to the noise standard ISO 3743

## Klemkoppelingen M24 x 1.5 mm Raccords bicônes M24 x 1.5 mm Klemmringverschraubungen M24 x 1.5 mm Sleeve couplings M24 x 1.5 mm

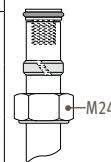
Flexibele stalen of koperen buis  
Tuyau flexible en acier ou en cuivre  
Flexibles Stahl- oder Kupferrohr  
Flexible steel or copper tube

Code / Art.-Nr.	
5094.110	ø M24 x 10/1
5094.112	ø M24 x 12/1
5094.114	ø M24 x 14/1
5094.115	ø M24 x 15/1
5094.116	ø M24 x 16/1
5094.118	ø M24 x 18/1



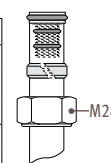
Kunststof buis - Tuyau synthétique  
Kunststoff Rohr - Synthetic tube

Code / Art.-Nr.	
5094.213	ø M24 x 12/1
5094.212	ø M24 x 12/2
5094.214	ø M24 x 14/2
5094.219	ø M24 x 16/1.5
5094.216	ø M24 x 16/2
5094.217	ø M24 x 17/2
5094.218	ø M24 x 18/2



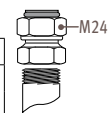
VPE/ALU buis - Tuyau en PER/ALU  
VPE/ALU Rohr - RPE/ALU tube

Code / Art.-Nr.	
5094.314	ø M24 x 14/2
5094.316	ø M24 x 16/2
5094.326	ø M24 x 16/2.2
5094.318	ø M24 x 18/2
5094.336	ø M24 x 16/2.2 TECE-buis / tuyau TECE / TECE-Rohr / TECE tube



Stalen C.V. buis - Tuyau en acier  
Eisenrohr - Steel tube for C.H.

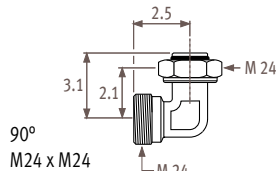
Code / Art.-Nr.	
5094.501	ø M24 x 1/2"
5094.503	ø M24 x 3/8"



## Opties / Options / Optionen

### Aansluiting naar de wand met bochten Raccordement vers le mur avec courbes Anschluß zur Wand mit Bogen Connection to the wall with curves

Code / Art.-Nr.  
5095.020



### Pro Sleutel Clé Pro Pro Schlüssel Pro key

Code / Art.-Nr.  
5090.1120



- > Gereedschap voor eenvoudige montage van het Pro ventiel
- > Outillage pour faciliter le montage de la vanne Jaga Pro
- > Werkzeug zur Vereinfachung der Montage des Jaga Pro-Ventils
- > Tool for easy mounting of the Jaga Pro valve

### Thermostaatkop Tête de vanne thermostatique Thermostatkopf Thermostatic head

Code / Art.-Nr.

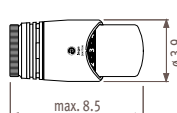
5090.1125	(Type JBW)
5090.1126	(Type JBZ)
5090.1110	(Type DW)
5090.1111	(Type DC)
5090.1104	(Type JA)
5090.1119	(Type JC)

#### JBW/JBZ



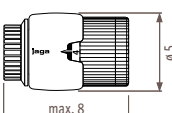
5090.1125 wit / blanc / weiss / white  
5090.1126 zwart / noir / schwarz / black

#### DW/DC



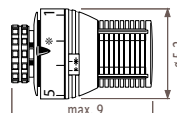
5090.1110 chrome-wit / chrome-blanc  
chromiert-weiss / chrome-white  
5090.1111 chrome / chromiert

#### JA



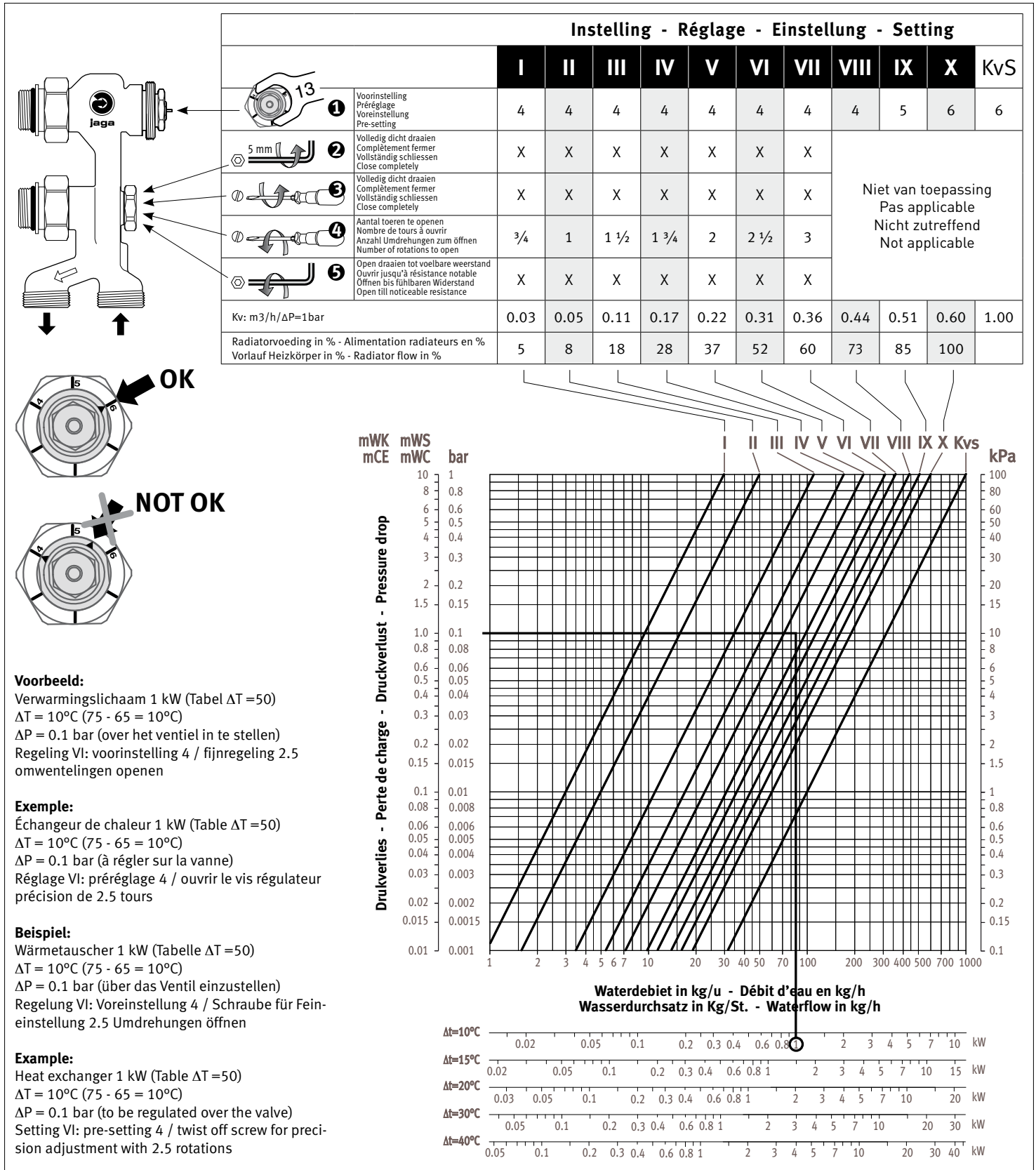
5090.1104 wit / blanc / weiss / white

#### JC



5090.1119 zilver / argent / silber / silver

# Hydraulische instelling - Réglage hydraulique - Hydraulische Einstellung - Hydraulic adjustment



## Demontage van de warmtewisselaar Démontage de l'échangeur de chaleur Demontage des Wärmetauschers Unmounting of the heat exchanger

- › Sluit de thermostaatkop (1), sluit de afsluiter (2) en schroef het ventiel los (3). De Kv-instelling blijft behouden.
- › Fermer le thermostatique (1), fermer le pointeau d'isolement (2) et dévisser les écrous (3). La réglage du Kv reste inchangé.
- › Thermostatkopf schliessen (1), Abschluss schliessen (2) und Ventil los-schrauben (3). Die Kv-Einstellung bleibt behalten.
- › Close the TRV (1), close the cut off (2) and unscrew the valve (3). The Kv adjustment remains unchanged.

