

ISTRUZIONI DI MONTAGGIO / MOUNTING INSTRUCTIONS

Istruzioni di sicurezza

Il costruttore non è responsabile per nessun danno al prodotto risultante da un uso diverso da quello consentito. Tale rischio ricade totalmente sull'utente finale. L'osservanza delle istruzioni di montaggio è considerata parte dell'uso consentito per le valvole.

Sicherheitsanleitung

Der Hersteller übernimmt keine Haftung für Schäden, die aus nicht verwendungszweck-bezogener Handhabung resultieren. Diese Risiken liegen ausschliesslich bei dem Anwender. Die Berücksichtigung dieser Montageanleitung ist als Teil des Verwendungszweckes des Ventiles anzusehen.

Safety Instructions

The manufacturer is not liable for any damage resulting from use other than in the designated application. Such risk lies entirely with the user. Observance of the mounting instructions is considered as part of the valve designated use.

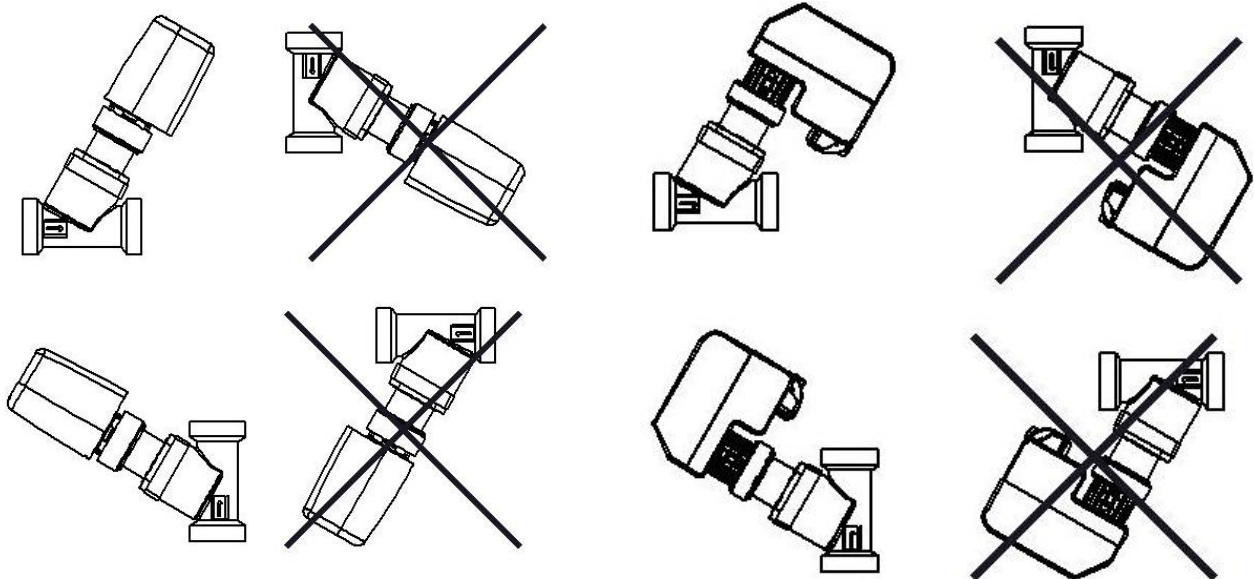
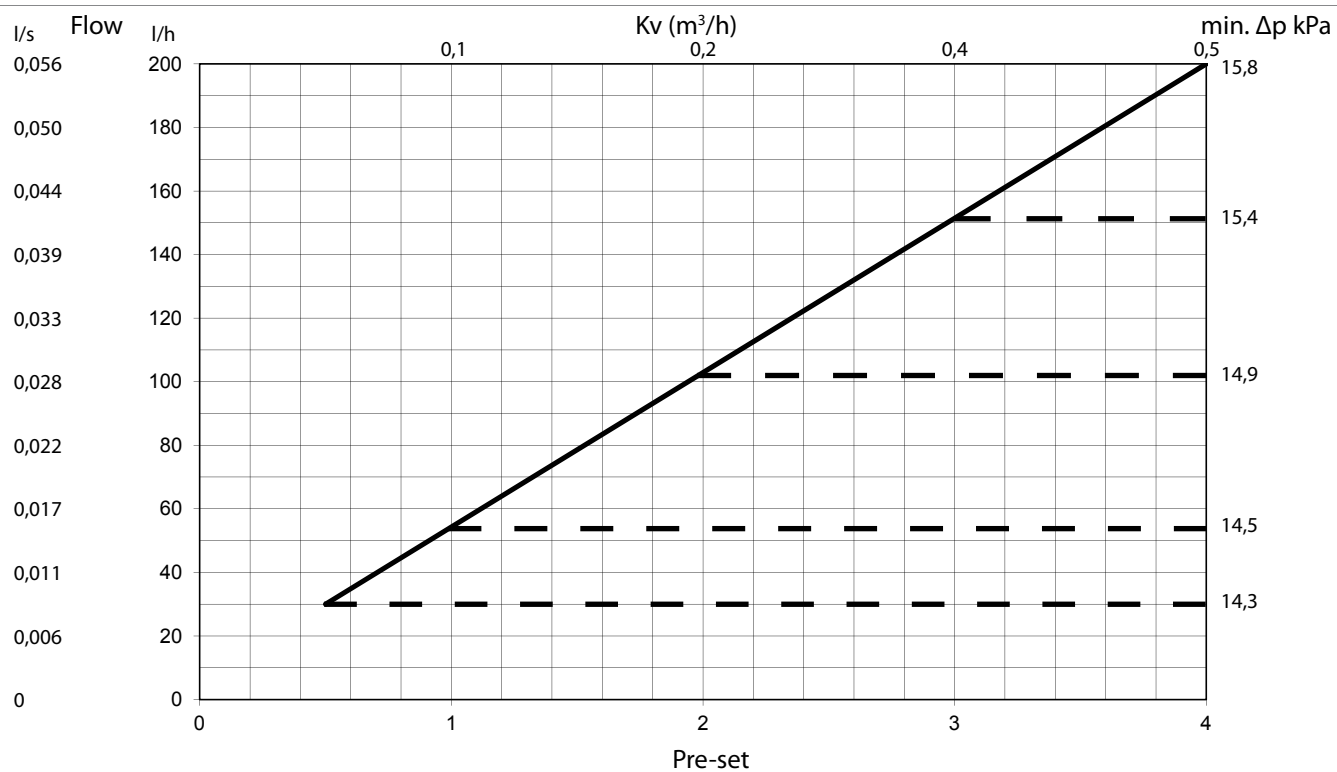
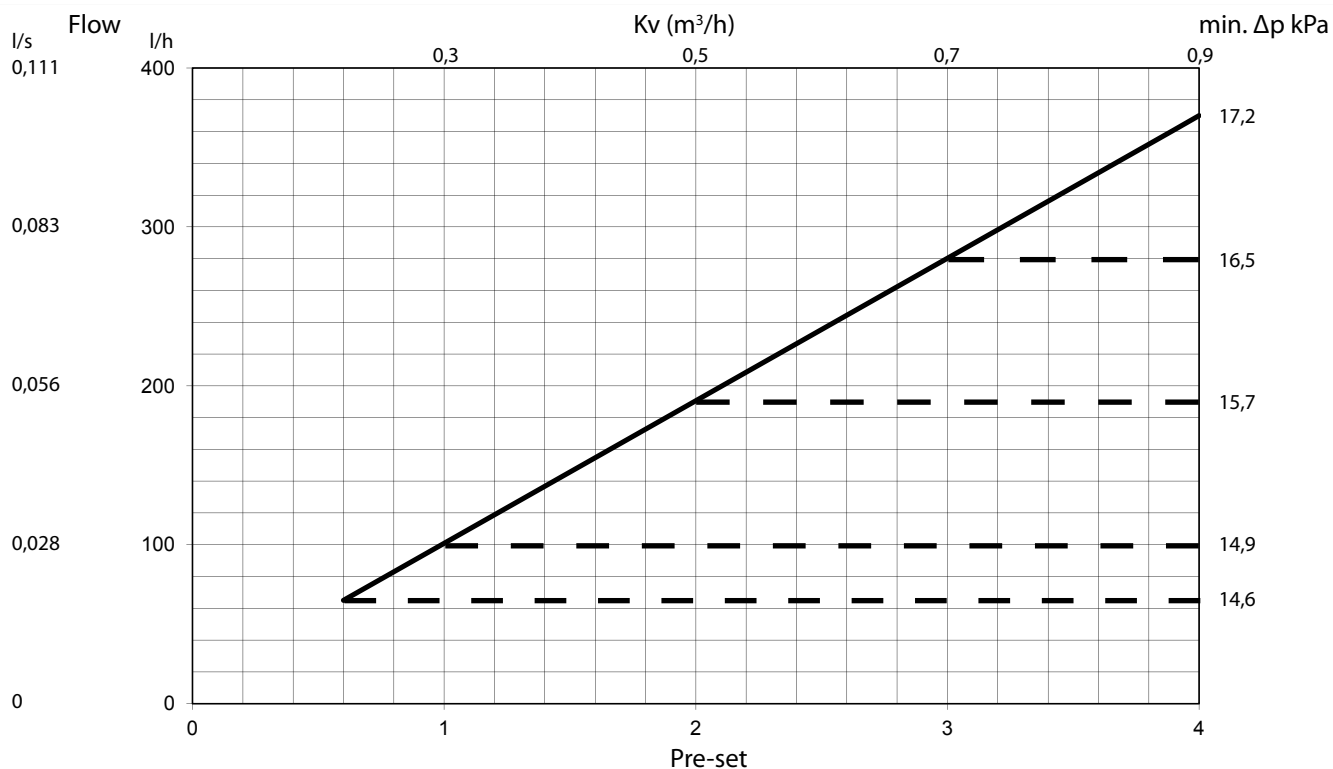


DIAGRAMMA PORTATA / TARATURA
FLOW/PRE-SET DIAGRAM

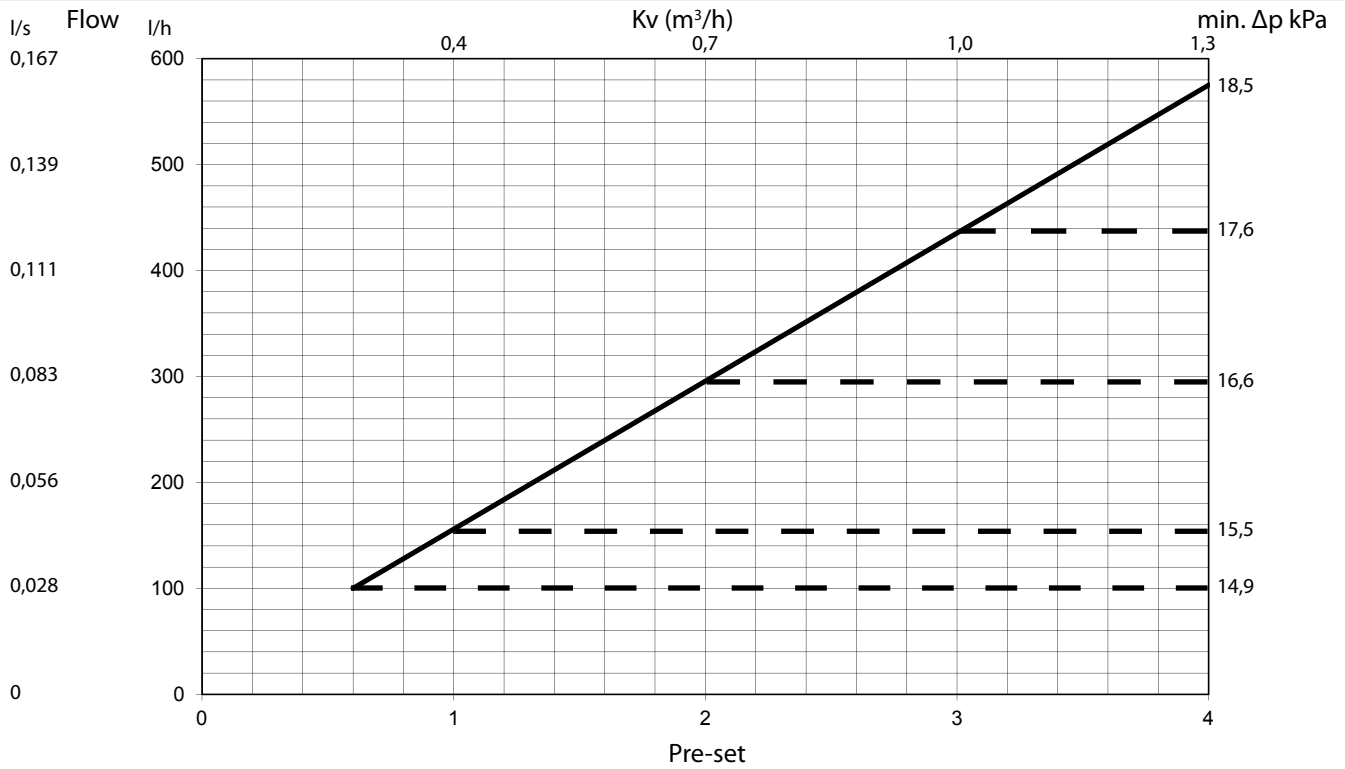
Low 2,5 DN 1/2"; 3/4"



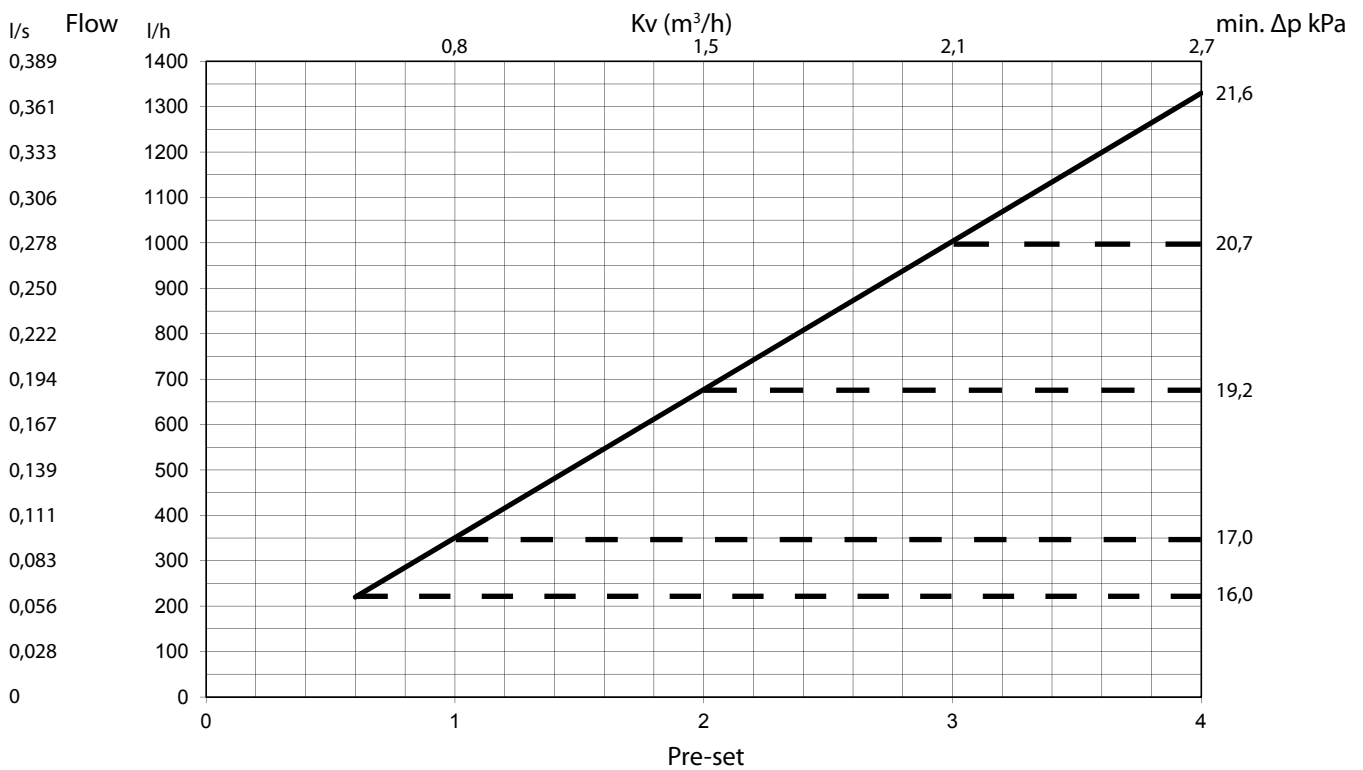
Low 5 DN 1/2"; 3/4"



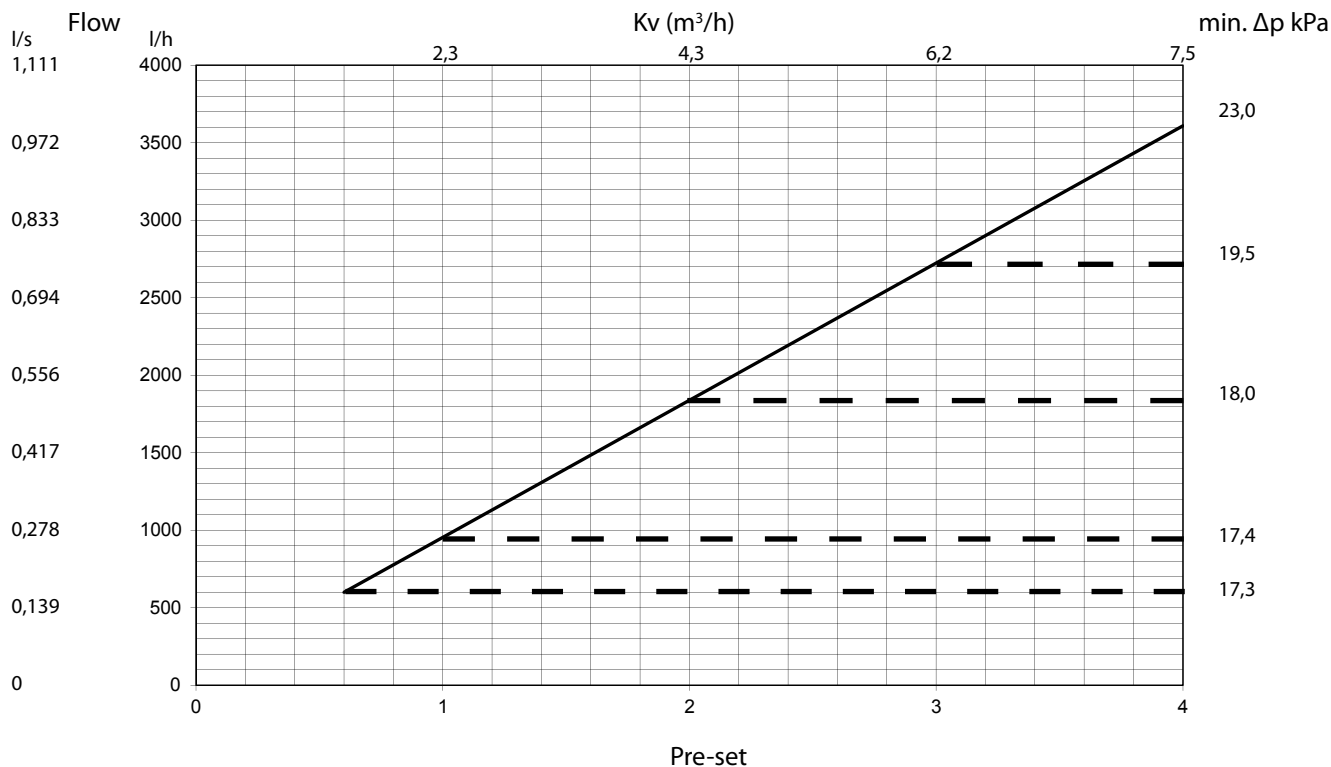
High 2,5 DN ¾"; 1"



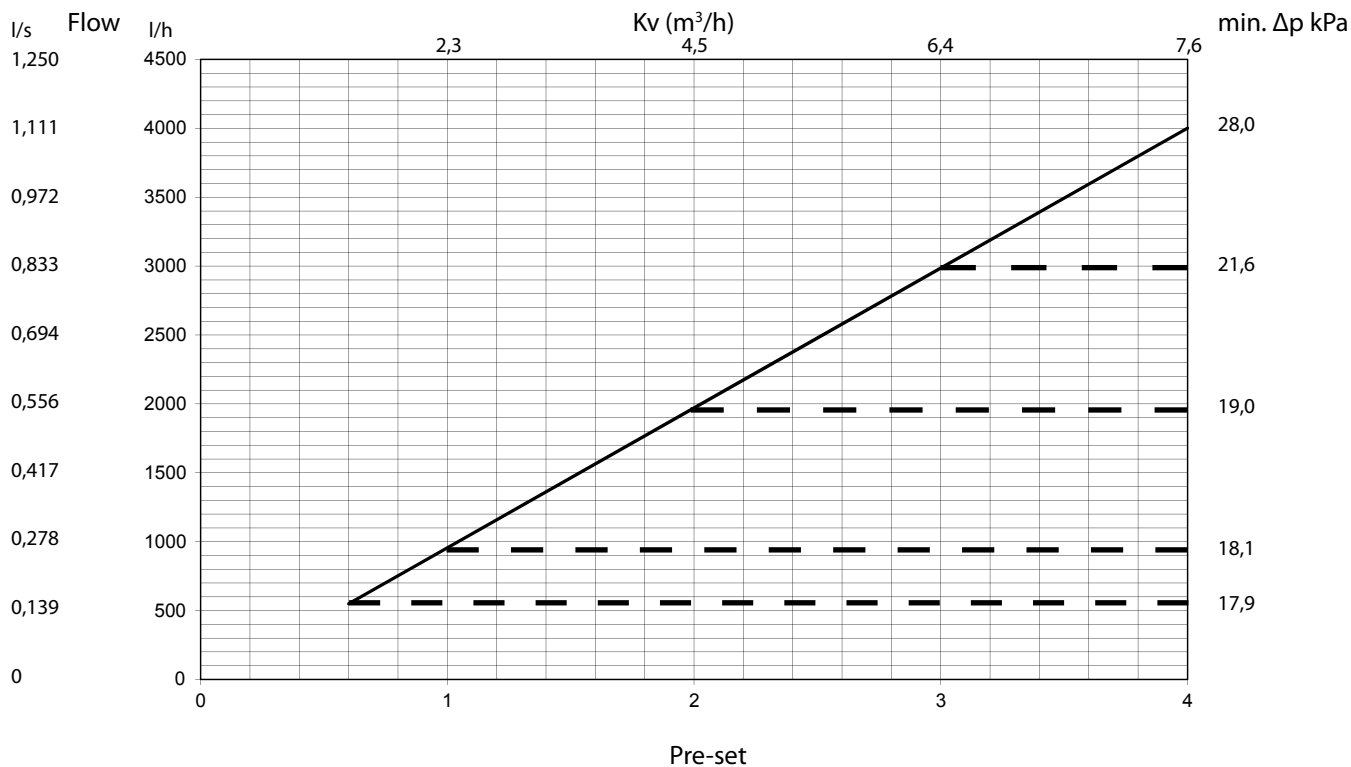
High 5 DN 1"



5,5 - DN 1³/₄



5,5 - DN 1¹/₂



Le caratteristiche contenute in questa pubblicazione possono essere modificate senza preavviso

The performances stated in this sheet can be modified without any prior notice due to design improvements



ISO 9001

Sistemi di regolazione automatica per:
condizionamento/riscaldamento/processo termico industriale.

Automatic control systems for:
air conditioning/heating/industrial thermal process.