5,/ .

FBRC E

Dual Counterbalance Valve

P_rcb npcqqspc&`_p-nqg' 13.-3.53

K_vgksk mu&J-kgl-enk' 03.-44

Features

´Amkn_arbcqgel*qr_`jc
lbpcjg`jc
´Qr_`jcap_ainpcqqspc*_lbjcqq
gkn_arufclap_ai_lbpcqc_r
´?aaspc mu amlrpmj
´Clf_lacrfcq_dcrwmdrfc
qwqrck

Contents

Bcqapgnq

Symbol

Description

Fwbp_sjga amslrcp`_j_lac t_jtc* k_gljw sqcb rm `_j_lac rfc npcqqspc gl fwbp_sjga qwqrc k q _lb amlrpmj rfc mu p_rc md fwbp_sjga agpasgrq,

Ordering Code

Materials

Cartridge:

Qrccj ugrf f_pbc lcb umpi qspd_acq, Xgla+nj_rcb cvnmqcb qspd_acq9 @s l_ Lqc_j,

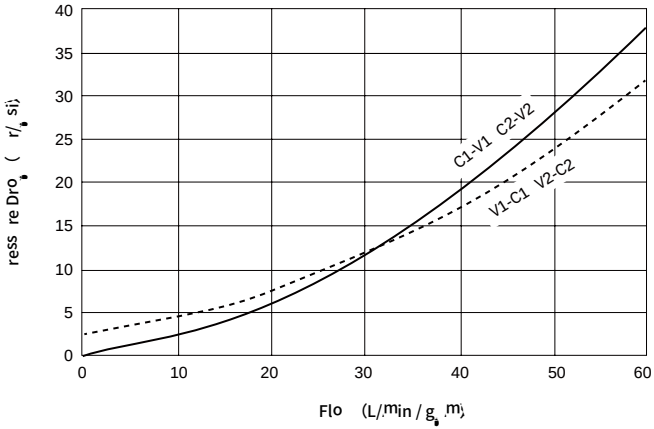
Standard Ported Body:

?lmbgxcb fgef+qrpc lerf _js k gls k _jjmw9 Bsargjc gpm l _lb qrccj `mbgcq _t_gj_`jc9 Bgk c lqgm lq k_w bg cp* am lqsjr d_armpw,

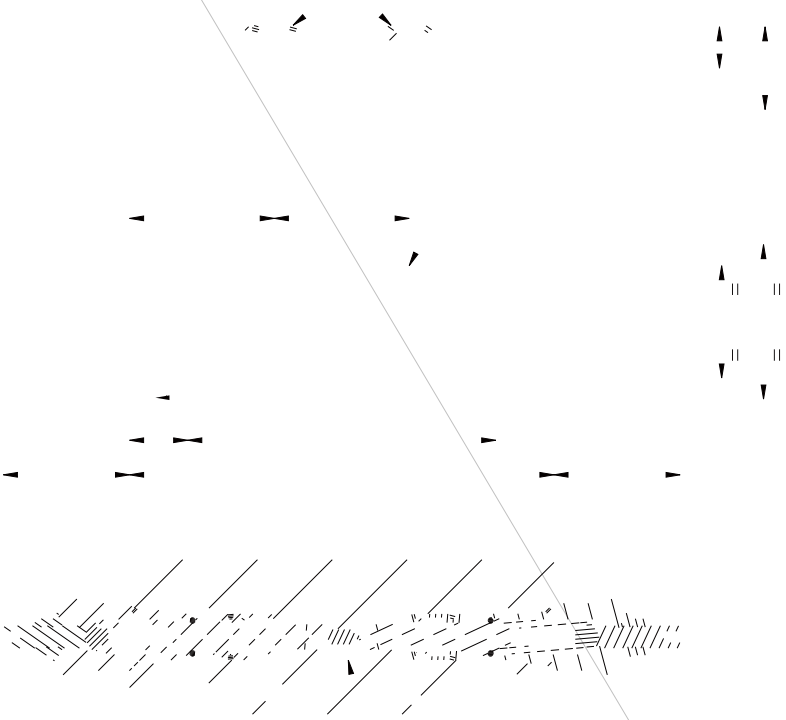
Technical Data

P_rcb npcqqspc	13. `_p 3... nqg
K_vgk s k mu	03. J-k g l 44 en k '
?bhsqr k c l r p_l ec	/..+13. `_p
Ngjmr p_rgm	O8/ 28/ 68/
Djsgb	Kg l cp_j+`_qcb mp qw l r f crgaq u gr f js`pga_rg l e npmncprgcq
Tgqamqgrw p_l ec	5,2 rm 20. k k ^{0}-q
Rc k ncp_rspc p_l ec	+2. rm /..¸ &@s l _L qc_jq'
Bcepcc md sgb am l r_k g l _rgm l	R f c k g l g k s k nmjjsrgm l jctcj gq ©QM22.4 jctcj 0.-/6-/2*_l b jctcj /5-/3-/1 gq pcam k k c l bcb rm npmjm l e r f c qcptgac jgdc

Performance (Cartridge Only)



Dimensions



Size / mm