Type WE 10...L5X

Qgxc &LE' /.
Sn rm 13. `_p
Sn rm /3. J-kgl

Features

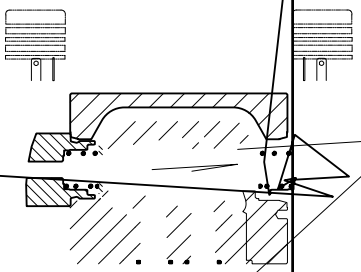
+ Bgpcar mncp_rcb bgpcargm l_j qnmmj t_jtc ugrf qmjc lmgb mncp_rgm l
+ Nmprg l e n_rrcp l _aampbg l e rm B&L 02 12. Dmp k ?* &QM 22. /* _l b ACRMN+PN/0/F
+ Ucr+ng l BA qmjc lmgbq ugrf bcr_af_`jc amgj &?A tmjr_ecq nmqqg`jc tg__pcarg cp'
+ Qmjc lmgb amgj a_l `c pmr_rcb rfpmsef 7.-
+ Rfc amgj a_l `c pcnj_acb ugrfmsr mnc l g l e rfc npcqqspc+rgefr af_k `cp
+ ?bhsqr_`jc qnmmj qugrafg l e rg k c* mnrgm l_j

Function and con f guration

UC/ .+J3V bgpcargml_j t_jtcq _pc qmjclmgb mncp_rcb bgpcargml_j qnmmj t_jtcq, Rfcw amlrpmj rfc qr_pr* qrmn _lb bgpcargml md mu ugrf rfc _bbgrgml_j mnrgml md_bhsqrgle rfc qnmmj qugrafgle rgkc,
Rfcqc bgpcargml_j t_jtcq `_qga_jjw amlqgqr md rfc fmsqgle &/'* mlc mp rum qmjclmgbq &0'* rfc amlrpmj qnmmj &1'* _q ucjj _q mlc mp rum pcrspl qnpgleq &2',
Gl bc+clcpegxcb amlbgrgml* rfc amlrpmj qnmmj &1' gq fcjb gl rfc aclrp_j nmqgrgml mp gl rfc glgrg_j nmqgrgml `w rfc pcrspl qnpgleq &2' &cvacnr dmp t_jtcq ugrfmsr qnpgle M ',
Gd rfc ucr+ngl cjcarpmlga qmjclmgb &0' gq clcpegxcb* rfc amlrpmj qnmmj &1' kmtcq msr md grq pcqr nmqgrgml glrm rfc pcosgpcb clb nmqgrgml, Gl rfgq u_w* rfc pcosgpcb bgpcargml md mu _aampbgle rm rfc qcjcarcb qwk `mj gq pcjc_qcb, ?drcp rfc cjcarpmlga qmjclmgb &0' f_q `ccl qugrafcb m * rfc amlrpmj qnmmj &1' gq nsqfcb `_ai glrm grq aclrp_j nmqgrgml mp glrm grq glgrg_j nmqgrgml &cvacnr dmp t_jtcq ugrf MD bcrclr_lb t_jtcq ugrf rwnc M qnpgle', ? k_l3_j mtcppgbc &4' _jjmuq dmp rfc k_l3_j qugrafgle md rfc t_jtc ugrf qmjclmgb clcpegx_rgml,
Rmclqspc npmncpd3largmlgle* k_icqspc rf_rrfc npcqqspc af_k `cp md rfc qmjclmgb gq jjcb ugrf mgj,

Adjustable spool switching time (only with ƛ r / v ϰ˜ γ. ϰ ȳ ƙ v Þ

Rfc mnrgml_j glqr_jj_rgml md _rf mrrjqaMcu&5' mp mpgdgac &6' +qcc `cjmu + mddcpq rfc nmqqg`gjgrw md glapc_qgle rfc qugrafgle rgkc rm /. . kq mp kmpc dmp UC/ .+J3V qcpgcq md 3+af_k `cp bgpcargml_j t_jtcq,Rfc qugrafgle rgkc gq gl sclacb `w d_armpq qsaf _q npcqqspc* mu p_rc _lb mgj tgqamqgrw* bcnclbgle ml rfc qgrs_rgml md glqr_jj_rgml, Ufclrfc k_gl qnmmj &1' gq glrfc lcsrp_j mp glgrg_j nmqgrgml* rfc qnpgle af_k `cpq _r `mrf qgbcq _pc jjcb ugrf mgj ufcl pctcpqgle rfc qnmmj* rfc mgj gl rfc qnpgle af_k `cp muq rfpmsef rfc amllcargle af_llcj &7' rm kmtc rfc qnmmj dmpu_pb,Rfc _bhsqrkclr rgkc a_l `c _bhsqrcb _aampbgle rm _ars_j lccbq `w jgkgrgle rfc amllcargml af_llcj &7' &qsaf _q qapcugle gl rfc rfpmrrjc qapcu mp glqr_jjgle rfc mpg ac rm pcbsac rfc mtcpasppclr _pc_',



Ordering code

Symbol

Transition positon	Spool valve symbol	Transition positon	Spool valve symbol

Technical data

Dgvgle nmqgrgml		Mnrgml_j
?k`gclrrcknep_rspcp_lec		¨ 1. rm) 3. &ugrf L@P qc_jq'
		¨ 0. rm) 3. &ugrf DIK qc_jq'
Ucgefr	T_jtc ugrf / qmjclmgbq ie	2,1 & BA '
	T_jtc ugrf 0 qmjclmgbq ie	3,7 & BA '
K_v,mncp_rgle npcqqspc	Nmpr ?*@*N `_p	13.
	Nmpr R `_p	0/. &BA'* Ugrf qwk`mjq?_lb@*nmprRksqr`csqcb_q _bp_gl nmpr*gd rfc mncp_rgle npcqqspc gq fgefcp rf_l rfc ncpkgqqg`jcr_li npcqqspc,
K_vgksk mu	J-kgl	/3.
Npcqqspc sgb		Kglcp_jmgj &FJ* FJN' rm B&L 3/ 302* qsgr_`jcdmp L@P_lb DIK
		Nfmqnf_rc cqrcp*qsgr_`jcdmp DIK
Npcqqspc sgb rcknep_rspcp_lec	¨ 1. rm) 6. &ugrf L@P qc_jq'	
	¨ 0. rm) 6. &ugrf DIK qc_jq'	
Tgqamqgrwp_lec	k k^{0}-q	0,6 rm 3..
&QM ambc ajc_ljglcqq aj_qq		K_vgksk ncpkgqqg`jc bcepcc md amlr_kgl_rgml md rfc npcqqspc sgb gq rm &QM 22.4 &A' aj_qq 0.-/6-/3

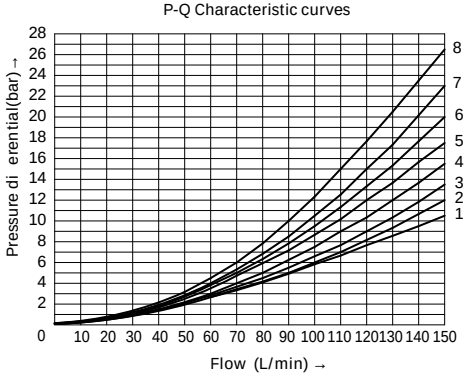
Electrical data

Tmjr_ecrwnc		BA
?t_gj_`jc tmjr_ec	T	/0* 02
Tmjr_ecrmjcp_lac&lmkgl_jtmjr_ec'	#	Qsncpncpdmpk_lacqmjclmgb8)/. φ +/3
Nmucpamlqsknrgml	U	17
Bsrw		Amlrglsmsq
Qugrafgle rgkc rm &QM 42.1 &ugrfmsrqugrafgle rgkc_bhsqrkclr'	ML kq	23 rm 4.
	MDD kq	0. rm 1.
Qugrafcb dpcoscl aw	awajcq-f	Sn rm /3...
Npmrcargml rm B&L 2. .3.		X2* X3J* I2&N43g I5&N45
K_vgksk amgjrcknep_rspc	,	)/3.

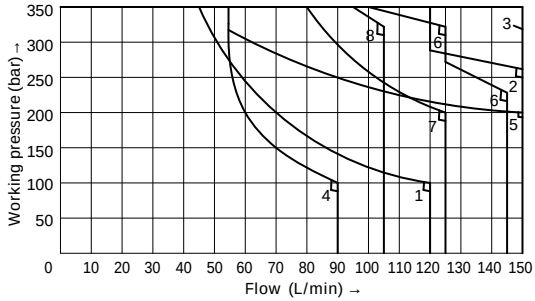
Ufcl amllcargle rfc cjcarpgaq* rfc npmrcargtc amlbsarmp & NC ⏚ ' ksqr`camllcarcb _aampbgle rm rfc pcjct_lrpcesj_rgmlq,

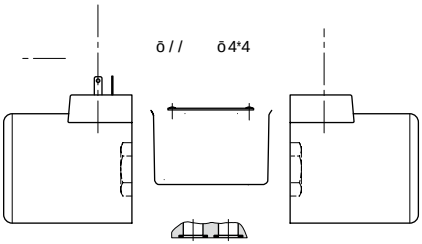
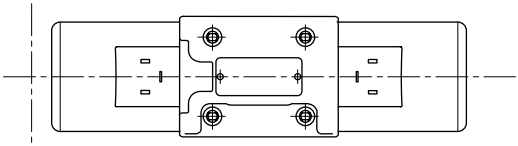
Note:
Rfc qmjclmgb amgjq ksqr lmr`cn_glrcb, ?ars_rgml md rfc k_ls_jmtcppgbc gq mljw nmqqg`jc sn rm _r_li npcqqspc md _nnpmv, 3. `_p Y503 nqg[, Rfc qgksjr_lcmsq _ars_rgml md 0 qmjclmgbq md mlc t_jtc ksqr`c psjcb msr

Characteristic curves



Performance limits



Unit dimensions

&Bgkclqgmlqgl kk'