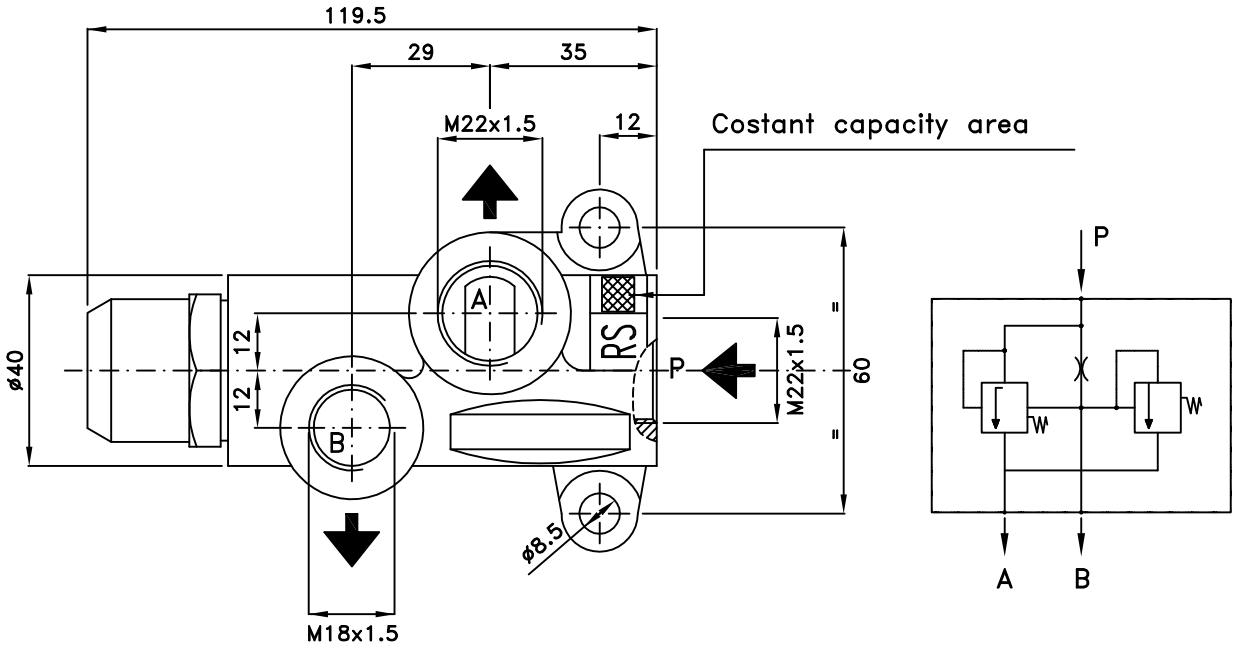
"RS" FLOW DIVIDER

– Model with VE included –

R.C.D. s.r.l.
Via Parini, 9
40069 Zola Predosa
Bologna – Italia
Tel. (+39) 0516186111
Fax (+39) 0516186188
E–Mail: rcd@rcd.it



P=PUMP

A=EXCEEDING CAPACITY

B=COSTANT CAPPACITY

CODE rcd®	RS Type	TECHNICAL FEATURES			VE CALIBRATION
		P = pump	A = exceeding c.	B = costant c.	
225246	RS/8–50	Q_{max}=100 l/min	$Q_1 = Q - Q_2$	Q_2 = 8 l/min	$50^{\pm 5}$ bar
224768	RS/8–60	Q_{max}=100 l/min	$Q_1 = Q - Q_2$	Q_2 = 8 l/min	$60^{\pm 5}$ bar
227580	RS/8–110	Q_{max}=100 l/min	$Q_1 = Q - Q_2$	Q_2 = 8 l/min	$110^{\pm 5}$ bar
227934	RS/8–130	Q_{max}=100 l/min	$Q_1 = Q - Q_2$	Q_2 = 8 l/min	$130^{\pm 5}$ bar
227596	RS/16–70	Q_{max}=100 l/min	$Q_1 = Q - Q_2$	Q_2 = 16 l/min	$70^{\pm 5}$ bar

NOTE: MAX A and B working pressure 200 BAR

La RCD s.r.l. si riserva il diritto di variare senza preavviso le caratteristiche tecniche dimensionali e le prestazioni del prodotto illustrato

Ripartitrici RS – Con VE incorporata –