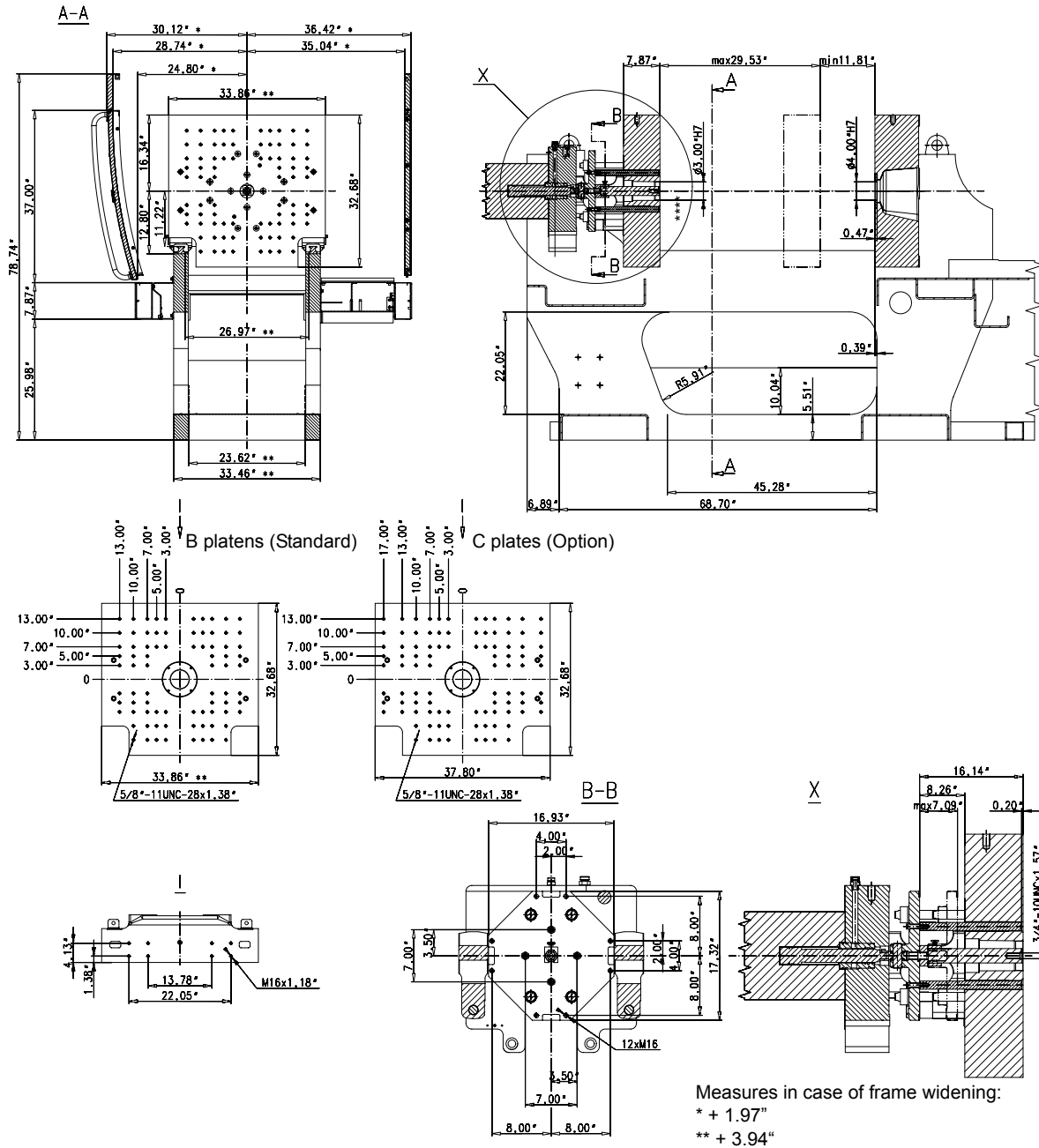


d11_2_220

Machine designation	Dry operation / stroke (Euromap 6)			Weight		Length L		Height H	
	sec	mm	inches	to	US tons	mm	inches	mm	inches
VC 650 / 200, 220, 240 US	2.0	250	9.84	11.6	12.79	6230	245.28	2204	86.77
VC 750 / 200, 220, 240 US	2.0	250	9.84	11.6	12.79	6230	245.28	2204	86.77
VC 1050 / 200, 220, 240 US	2.0	250	9.84	11.9	13.12	6230	245.28	2204	86.77
VC 1350 / 200, 220, 240 US	2.0	250	9.84	12.9	14.22	6470 / 6790 ^a	254.72 / 267.32 ^a	2355	92.72
VC 1800 / 200, 220, 240 US	2.0	250	9.84	12.9	14.22	6790 / 7110 ^b	267.32 / 279.92 ^b	2355	92.72

a. at screw diameter 70mm / 2.76"

b. at screw diameter 80 mm / 3.15"



d11_1006910_spi

Size designation

Size designation	VC.../200 US	VC.../220 US	VC.../240 US	
Clamping force	US tons/kN	200 / 1780	220 / 1970	240 / 2140
Opening force	US tons	10.8	10.8	10.8
Opening stroke	inches	29.53	29.53	29.53
Mold height min.	inches	11.81	11.81	11.81
Daylight max.	inches	41.34	41.34	41.34
Mould fixing platen size h x v	inches	33.86 x 32.68	33.86 x 32.68	33.86 x 32.68
Enlarged mould fixing platen h x v	inches	37.80 x 32.68	37.80 x 32.68	37.80 x 32.68
Delivery chute width	inches	23.62	23.62	23.62
Ejector stroke	inches	7.09	7.09	7.09
Ejector force forward / return	US tons	8.96 / 3.70	8.96 / 3.70	8.96 / 3.70
Mold weight max. moving platen/ Center of gravity	lbs / inches	3307 / 9.06	3307 / 9.06	3307 / 9.06