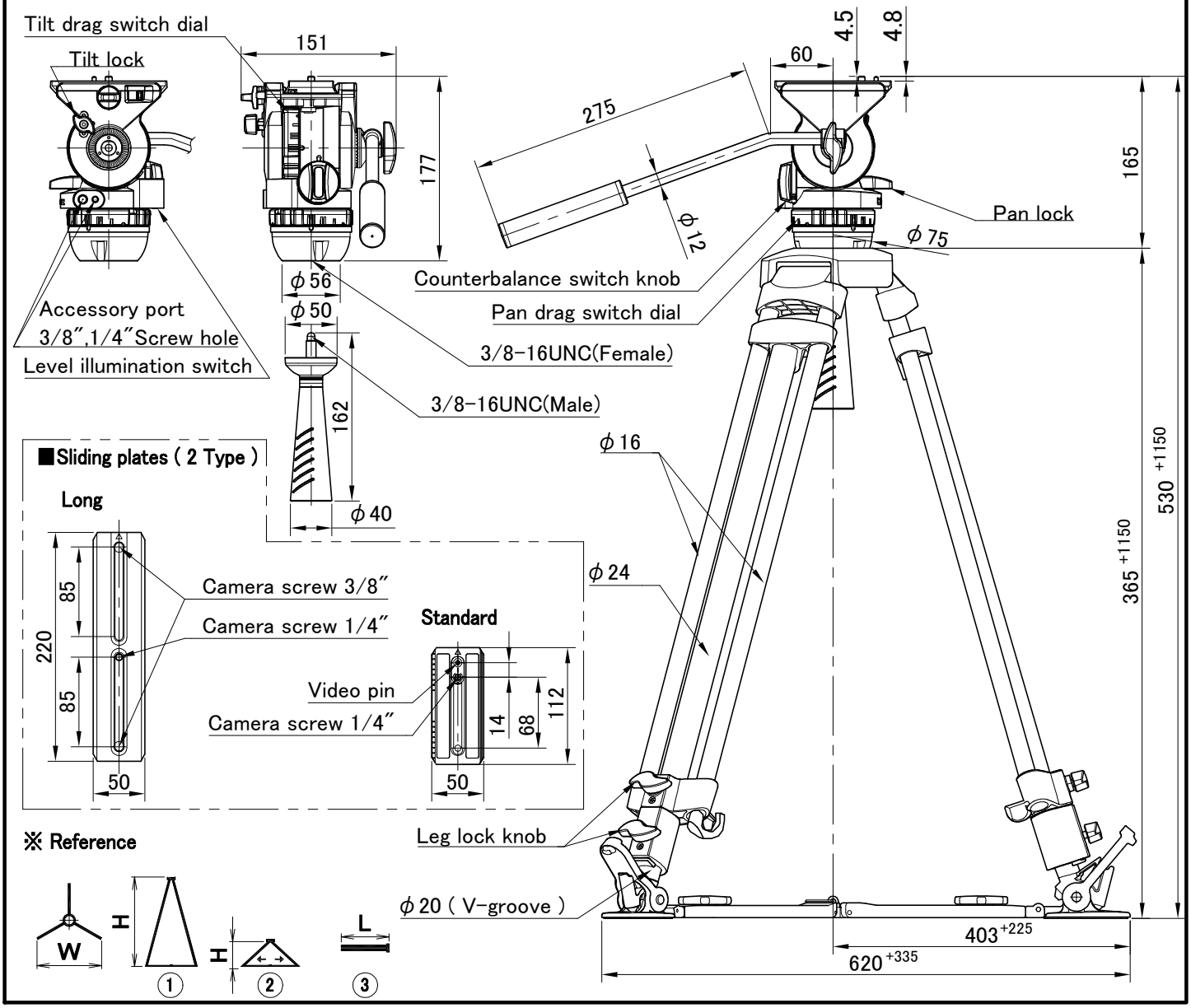
Libec NX-300C System with floor spreader

System	NH30 (Head) + RT20C (Tripod) + SP-1B (Floor spreader) + RC-20 (Carrying case)		
Payload	10 kg / 22.0 lb	Tilt angle	+90° / -70°
Weight	4.1 kg / 9.0 lb	Pan angle	360°
Height	① H : 1680 mm W : 710 mm (※Reference)	Counterbalance	Loading range : 0 ~ 10 kg / 0 ~ 22 lb (C.G. 55 mm)
	② H : 530 mm W : 1090 mm (〃)		System: 0 + 5 STEP
Folded length	③ L : 835 mm (〃)	Drag mode	Both tilt and pan 0 + 3 STEP
Camera plate	2 Sliding plates (Standard + Long)	Drag mechanism	Metal lamination unit
	Compatible with Manfrotto and Sachtler	Head base	Ball 75 mm / Flat bese
(Sliding range)	Standard : ±30 mm / ±1.2″ , Long : ±85 mm / ±3.3″	Accessory port	Left side of head : Screw hole 1/4″ × 1 , 3/8″ × 1
Plate attachment	Standard : 1/4-20UNC + Video pin	Temperature range	-40 ℃ ~ +60 ℃ / -40℉ ~ +140℉
	Long : 1/4-20UNC × 1 , 3/8-16UNC × 2	Section	2STAGE (Material : Carbon)
(Screw sliding range)	Standard : 68 mm / 2.6″ , Long : 85 mm / 3.3″	Tripod fixation	Fixing lock knob
Spare screw	1/4-20UNC × 1 , 3/8-16UNC × 1	Spreader	SP-1B (Telescopic , Removable)
	Equipped on the top of the head (beneath sliding plate)	Pan handle	Dedicated pan handle
		Case material	Nylon , Polyester , TPE , PE , PP , POM

Remarks

■Exterior Dimensions (mm)



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