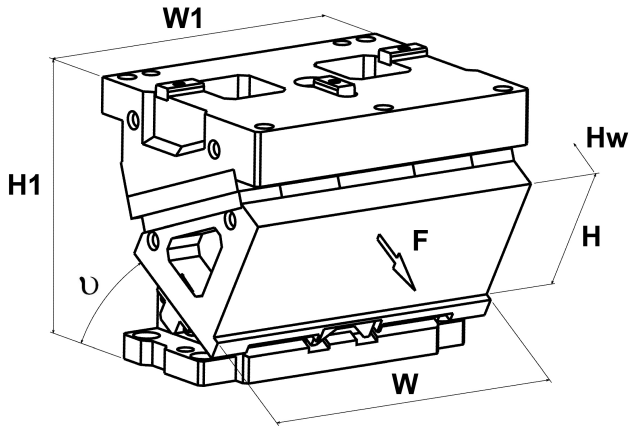
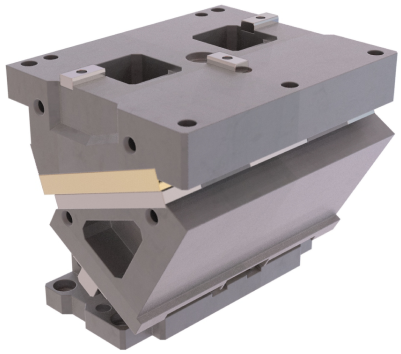
VALCAM™ 400

Aerial CAM-Unit "ALL IN ONE", available in 4 working forces





Product discription:

Aerial CAM-Unit "ALL IN ONE", available in 2 working forces
Working force designed for 1 million strokes

For more information, see the working force distribution diagram in the PDF

Article properties:

CAM-Type	Aerial CAM

Variants:

Articlenumber	Article name	Cam Width W1	Shutheight H1	Work Area Width W	Work Area Height H	Stroke Hw	Working Angle u (°)	Returnforce Coil spring Fr (kN)	Returnforce Gas pressure spring Fr (kN)	Working Force F (kN)*	Weight (kg)
VACYL400-00	VACYL400-00	400	340	400	180	35,4	0	18,9	37,5	245	205
VACPL400-00	VACPL400-00	400	340	400	180	35,4	0	18,9	37,5	343	205
VACYL400-05	VACYL400-05	400	340	400	180	39	5	18,8	37,4	245	205
VACPL400-05	VACPL400-05	400	340	400	180	39	5	18,8	37,4	343	205
VACYL400-10	VACYL400-10	400	340	400	180	42,8	10	18,8	37,3	245	204
VACPL400-10	VACPL400-10	400	340	400	180	42,8	10	18,8	37,3	343	204
VACYL400-15	VACYL400-15	400	340	400	180	46,6	15	18,7	37,3	245	203
VACPL400-15	VACPL400-15	400	340	400	180	46,6	15	18,7	37,3	343	203
VACYL400-20	VACYL400-20	400	340	400	180	50,7	20	18,6	37,2	245	201
VACPL400-20	VACPL400-20	400	340	400	180	50,7	20	18,6	37,2	343	201
VACYL400-25	VACYL400-25	400	340	400	180	55	25	18,5	37,1	245	199
VACPL400-25	VACPL400-25	400	340	400	180	55	25	18,5	37,1	343	199
VACYL400-30	VACYL400-30	400	340	400	180	59,7	30	18,4	37	245	198
VACPL400-30	VACPL400-30	400	340	400	180	59,7	30	18,4	37	343	198
VACYL400-35	VACYL400-35	400	340	400	180	64,9	35	18,3	36,9	245	198
VACPL400-35	VACPL400-35	400	340	400	180	64,9	35	18,3	36,9	343	198
VACYL400-40	VACYL400-40	400	340	400	180	70,7	40	18,2	36,8	245	200
VACPL400-40	VACPL400-40	400	340	400	180	70,7	40	18,2	36,8	343	200
VACYL400-45	VACYL400-45	400	340	400	180	77,5	45	18,1	36,7	245	203
VACPL400-45	VACPL400-45	400	340	400	180	77,5	45	18,1	36,7	343	203
VACYL400-50	VACYL400-50	400	340	400	180	85,6	50	18	36,6	245	208
VACPL400-50	VACPL400-50	400	340	400	180	85,6	50	18	36,6	343	208
VACYL400-55	VACYL400-55	400	340	400	180	95,9	55	19,5	39,8	245	212
VACPL400-55	VACPL400-55	400	340	400	180	95,9	55	19,5	39,8	343	212

VALCAM™ 400

Aerial CAM-Unit "ALL IN ONE", available in 4 working forces

Articlenumber	Article name	Cam Width W1	Shutheight H1	Work Area Width W	Work Area Height H	Stroke Hw	Working Angle u (°)	Returnforce Coil spring Fr (kN)	Returnforce Gas pressure spring Fr (kN)	Working Force F (kN)*	Weight (kg)
VACYL400-60	VACYL400-60	400	340	400	180	110	60	21,6	44	245	213
VACPL400-60	VACPL400-60	400	340	400	180	110	60	21,6	44	343	213
VACYL400-65	VACYL400-65	400	340	400	180	118,3	65	22,4	48	245	219
VACPL400-65	VACPL400-65	400	340	400	180	118,3	65	22,4	48	343	219
VACYL400-70	VACYL400-70	400	340	400	180	119,9	70	26,4	52,2	245	227
VACPL400-70	VACPL400-70	400	340	400	180	119,9	70	26,4	52,2	343	227