TECHICAL SPECIFICATION					
	VPV1,1-K1H-p	VPV2-K1H-p	VPV3-K1H-p	VPV4-K1H-p	VPV6-K1H-p
- drum torque	M = 1,1 kNm	M = 2 kNm	M = 3 kNm	M = 4 kNm	M = 6 kNm
- drum speed revolution	n = 31 rpm	n = 24 rpm	n = 20,5 rpm	n = 20,5 rpm	n = 17,5 rpm
- pulling force (1. layer)	F = 14 kN	F = 19 kN	F = 26 kN	F = 35 kN	F = 50 kN
- drum diameter	D = 150 mm	D = 200 mm	D = 200 mm	D = 200 mm	D = 200 mm
- drum crown diameter	D_{max} = 220 mm	D_{max} = 290 mm	D_{max} = 290 mm	D_{max} = 290 mm	D_{max} = 290 mm
- drum width, max	B = 175 mm	B = 270 mm	B = 270 mm	B = 270 mm	B = 270 mm
- pulling sped (1. layer)	v_1 = 16 m/min	v_1 = 17 m/min	v_1 = 15 m/min	v_1 = 14 m/min	v_1 = 13 m/min
- gearbox ratio	i = 26 : 1	i = 45 : 1	i = 54 : 1	i = 54 : 1	i = 64 : 1
- hydromotor displacement	q = 20 cm^3/rev	q = 20 cm^3/rev	q = 24 cm^3/rev	q = 32 cm^3/rev	q = 40 cm^3/rev
- working pressure	p = 150 bar	p = 160 bar	p = 160 bar	p = 160 bar	p = 160 bar
- oil flow	Q = 16 l/min	Q = 22 l/min	Q = 27 l/min	Q = 36 l/min	Q = 46 l/min
- winch weight	G = 120 kg	G = 150 kg	G = 160 kg	G = 170 kg	G = 190 kg
- material (drum/frame)	AL alloy/INOX	AL alloy/INOX	AL alloy/INOX	AL alloy/INOX	AL alloy/INOX