Digital support

WEB SERVICES , APPS AND SOFTWARE

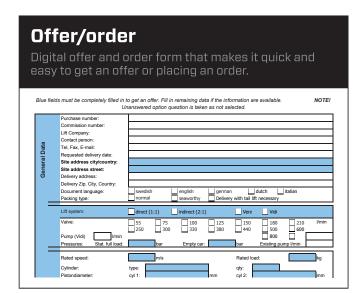
You can get a lot of support through our websites, apps and software that we continuously develop and update in order to help you with the installation and service of our systems. At the same time you can always get in touch with our experienced and helpful support team.

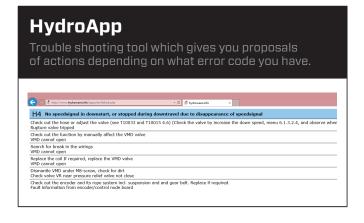
er Unit - Selection												-		
	alite								oelite	Vidi	Jnit	4		
ower Unit - Selection - Hydro	Delite			_	alve Hyd	Iroelit	e Veni	Hydi 160	x7.5		bar	1		
ower om		TI	Mech	anical V	alve 115	0x7.5		112 -	45_		bar	7		
Jack			180X	1.5	12	12 - 45		20.	20.5		bar	7		
ower Unit 1x COA 4PK		15-	36	1 -).5		120			bar	7			
	e P. min		16.3			1.6		- 44	.9		+	-		
Static Pressure Static Pressure Min Static Pressure	P _{st.min}		18.		4	4.9		18	02		W	\perp		- 1
Static Pressure Max Empty Car Pressure			35.	6	T ₈	302	_					_		
Static Pressure Max	P _{st.ma}		89	6						iii - Vidi	TUr			
Static Pressure Heat dissipation	POA	H _{∆T=40} °C			_		oelite V	eni	Hydroe	elite Vidi		nin		
to hoistway				lochanio	al Valve	1330	oenc -		210 (3 18.5	20)	K	N W		
			-\\\\\	30		29			15		-	VV		
Power Unit Power Unit	VSE			36.8		1-			443)		_	A		
Dump (Flow 101.2)	PM		1	- 1	202)	126	31)		29		_	A	1	
	PF			160 ¹⁾ 3	20	63			40			A	1	
- mioncy Ilive	- IIV	A _{peak}		80		78			35			1	-	
Starting Current Nominal Current		IIV ЛМ _{max}		99		63			290	4 ⁴⁾ 0.39 ⁵	5)	m/s	-	
Nominal Current Max Current at 40% E	D	US		80 440		1	00 .55		0.5	4 7 0.55		m/s	-	
Main Fuse	—— ;	/AG		0.56		1	0.55		0.5	55	5)	s	1	
Tank Size		VKN _{up}		0.56		\longrightarrow			11	1.4 ⁴⁾ 12.6		Is	7	
Speed Up	+	VKN _{down}		16.5		1	11.4		$-\frac{1}{2}$	6.4		-	7	
Speed Down		TQDaverage	3	١			26.4		-+.	37		1/h	\rightarrow	
Travel Time		TQTaverage	e	31.5			137	_	\longrightarrow			1/1	,]	
floor to floor Travel Timed				114			100		1	96		Tw		
nor Hour		ZKH _{max}		34			82			928	_	-+		
		ZKH _{max}		-+			1024			4236		/ K	Wh	
Trips per riou.		POW _{AT=}	-40 °C	92	28		522					$\neg \uparrow$		
		Tron All		9	729		1.5"	_		1.5"				
to machinerossums	otion	E _{tot}			2"				-	t:	Selec	t		
Energy Consumption 100000 trips per year 1000000 trips per year 10000000 trips per year 1000000 trips per year 100000 trips per year 1000000 trips per year 100000 trips per year 10000000 trips per year 100000 trips per year 100000 trips per year 1	ar	dh _{LOH=}	=6 m					t Sele		Hydro	elite V	/idi	Unit	
Hose Dimension	Min						THV	droelite	Veni	475	One		1	
		_			Mechani	cal Va	1VE 119	0		121			1/h	1
Power Unit	Jarger ta	nk			700			12		1			W	1
Power unit with larger to		VAG			46			1312		1088	8			
Tank Size Trips per Hour		ZKH,	max		1280					3 6	t Sel	ect))	
Trips per Float		POV	N _{AT=}	10 °C				45	elect					
Heat dissipat	n				Iroelite Ven						ooled m	Oloi		
to machine roor	is with la	rger tank			Iroelite Ven Soft Starter Up to 25%	i = 0il-	drained n	notor, my) VVVF F	requer	cy Inverter			V134	6a
> Power un	If With ion	-		Hyd	Soft Starter	, 2) Sta	ar/Delta, 5 5) At 100°	6 Load						-
		Print		4)	Up to 25%	LUdu,			TPo	ver Unit				
Back									1			Ball		
2-10			_	-12	alue		New					1		
Data Lift					OA 4PK		+		\rightarrow		-	-	*	
Tift system	n						mm		_	-				
- Lityne					5500		+		-				3,1	
Number (oi jacks		ors	-	3/3		m/s		-+		3		7.4	
Travel he	of floors	/ Landing do	015		0.55		m/s						114	
					0 2500		kg				35			
Rated	wn speed				2500		kg				-			
I WIAN W	oad				2000		$-\sqrt{V}$			1				

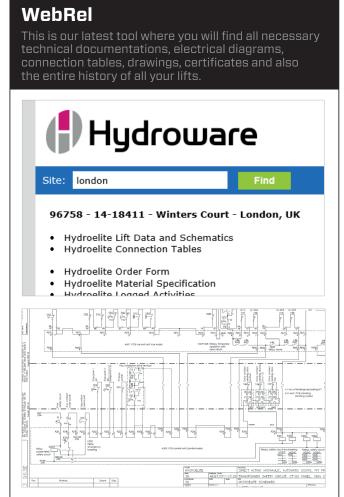


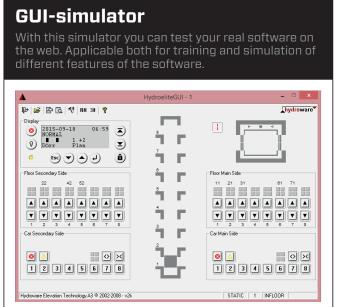
Digital support

HydCalc With HydCalc you get a complete specification of the calculated power unit by providing the valid lift data. Power Unit - Calculation VIDI V1346a Lift system: ● New ○ Existing COA ✔ 4PK ✔ Installation: Jack type: Allow guide yoke ● Yes ○ No Number of jacks: 10300 mm 3 × 3 × Travel height: Number of landing doors: Max down speed: m/s Weight of car and sling: Power unit type: ○MR Hose length: 6000 mm Discount: EUR ∨ Currency Calculate) Option Price









Hydroware (UK) Ltd

21 St Thomas Street Bristol BS1 6JS United Kingdom +44 (0)7500 009057 www.hydroware.co.uk

Hydroware AB

Fabriksgatan 13 Box 66 SE-342 32 Alvesta Sweden Tel +46 (0)472 451 00 www.hydroware.se

