

VANDENS SIURBLIAI, UAB
Įmonės kodas 144708571
PVM kodas LT447085716
Girulių g. 24, Šiauliai
LT78138, Lietuva

 vandens
SIURBLIAI
VANDUO BE RŪPESČIŲ



ECOCIRC 25-6/180 SIURBLYS - 139.32 €

Gamintojas



APRAŠYMAS:

TECHNINIAI DUOMENYS

- Maksimalus pakėlimas: 6 m
- Maksimalus našumas: 3,2 m³/h
- Montažinis ilgis: 180 mm
- Jungties dydis: R1¼ F

SPECIFIKACIJOS:

Maks. našumas (m ³ /val)	3.2
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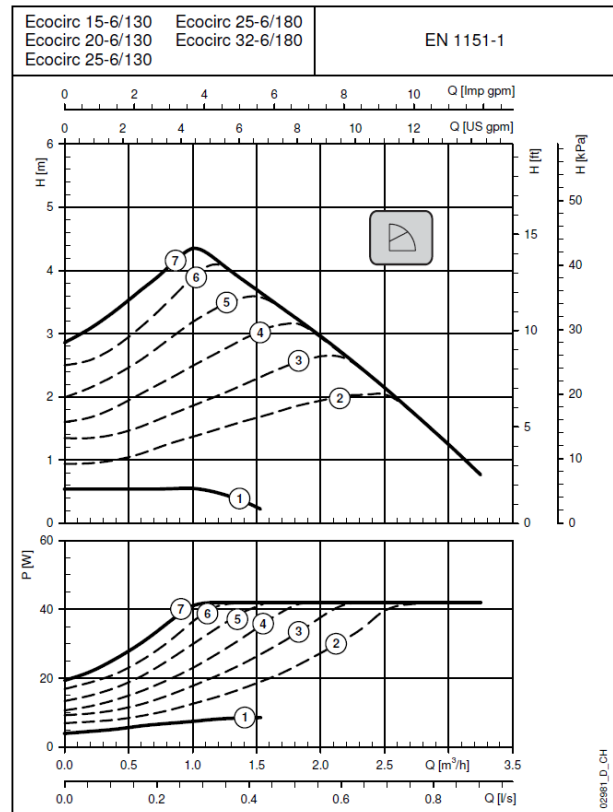
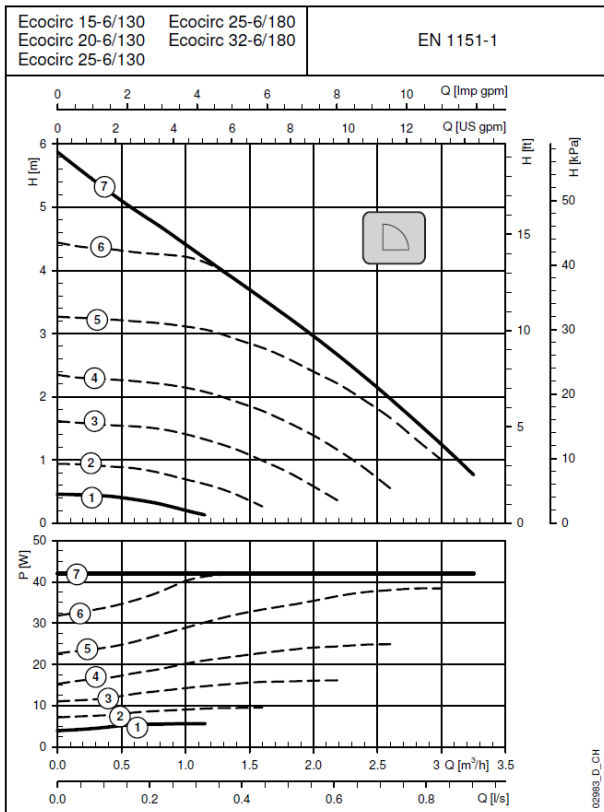
Įtampa, V	230
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Maks. kėlimo aukštis (m.)	6
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Variklio galingumas (kW)

0.042

Ecocirc...6/ SERIES SINGLE-PHASE OPERATING CHARACTERISTICS



These performances are valid for liquids with density $\rho = 1.0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
Pump operates steplessly. Lines correspond to knob settings and are for reference only.

HYDRAULIC PERFORMANCE TABLE (CONSTANT SPEED)

PUMP TYPE	EEI	POWER ABSORBED		SPEED	Q = DELIVERY											
					H = TOTAL HEAD METRES COLUMN OF WATER											
					l/s 0	0,06	0,11	0,17	0,22	0,31	0,44	0,56	0,69	0,89		
230V 50Hz		MIN	MAX													
		W	W		m ³ /h 0	0,2	0,4	0,6	0,8	1,1	1,6	2,0	2,5	3,2		
Ecocirc 15-6/130	≤ 0,26*	4	42	min	0,5	0,5	0,4	0,4	0,3	0,1						
Ecocirc 20-6/130	≤ 0,23															
Ecocirc 25-6/130	≤ 0,23															
Ecocirc 25-6/180	≤ 0,23					max	5,9	5,6	5,3	5,0	4,7	4,3	3,6	3,0	2,1	0,9
Ecocirc 32-6/180	≤ 0,23															

Performances according to standards EN 1151-1

* ErP ready 2013

ecocirc6-c-50-en_a_th

(PROPORTIONAL PRESSURE)

PUMP TYPE	EEI	POWER ABSORBED		CURRENT ABSORBED		SPEED	Q = DELIVERY											
							H = TOTAL HEAD METRES COLUMN OF WATER											
							l/s 0	0,06	0,11	0,17	0,22	0,28	0,42	0,56	0,69	0,83		
230V 50Hz		MIN	MAX	MIN	MAX													
		W	W	A	A		m ³ /h 0	0,2	0,4	0,6	0,8	1,0	1,5	2,0	2,5	3,0		
Ecocirc 15-6/130	≤ 0,26*	4	42	0,09	0,47	min	0,54	0,54	0,54	0,54	0,54	0,54	0,25					
Ecocirc 20-6/130	≤ 0,23																	
Ecocirc 25-6/130	≤ 0,23																	
Ecocirc 25-6/180	≤ 0,23							max	2,86	3,09	3,38	3,70	4,05	4,38	3,70	2,95	2,15	1,25
Ecocirc 32-6/180	≤ 0,23																	

Performances according to standards EN 1151-1

* ErP ready 2013

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"The benchmark for most efficient circulators is EEI ≤ 0,20."