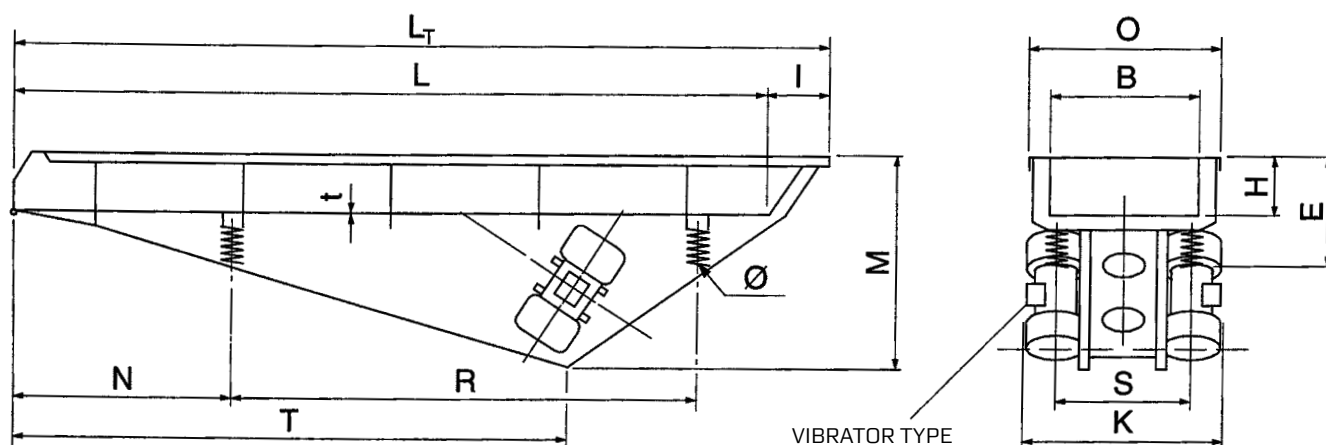


## Conveyor Type **CCU-NF**



Type	INSTALLATION REQUIREMENTS (mm)															Vib.	Weight	
	B	H	L <sub>T</sub>	L		t	E	I	K		M	N	O	R	S			T
				Max.	Actual				Max.	Actual								
CCU 020	200	80		4300 6000		3		90	480				290		170		2) 3)	
CCU 028	280	112		5000 6900		3		110	550				370		250		2) 3)	
CCU 040	400	160		5900 8200 101000		3		145	910				510		350		2) 3)	
CCU 056	560	225		6900 9600 11700		4		185	990				675		500		2) 3)	
CCU 080	800	280		12200 12000		5		215	1210				920		730		2) 3) 4)	
CCU 100	1000	280		12000 12000		5		215	1410				1120		920		2) 3) 4)	
CCU 125	1250	280		12000 12000		6		220	1520				1375		1170		3) 4)	
CCU 160	1600	280		12000		6		220					1725		1520		3) 4)	
CCU 200	2000	280		12000		8		225					2135		1920		3) 4)	

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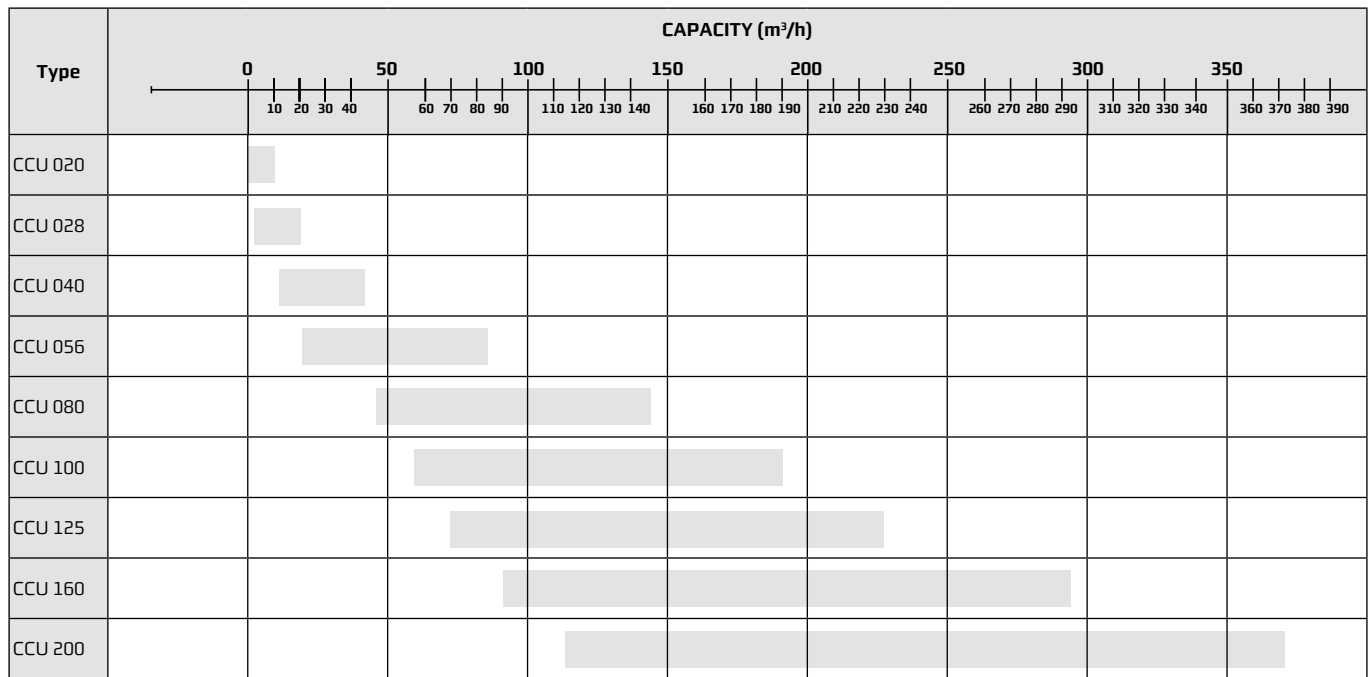
03-10-2011

- 2) 4-pole Motors, 1500 rpm (25 Hz)
- 3) 6-pole Motors, 1000 rpm (16 Hz)
- 4) 8-pole Motors, 750 rpm (12,5 Hz)

Please contact us for further information regarding exact dimensions and installations.

# Conveyor Type **CCU-NF**

## CAPACITY



█ Recommended application

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