Comparison	VISCOFLUX mobile S	VISCOFLUX mobile HF
	For easy disassembly and cleaning	For maximum pumping capacity
Example	Pumping 3× concentrated tomato paste from a 200 L drum	
Flow rate	Max. 25 L/min	Max. 50 L/min (with motor protection switch) Max. 70 L/min (with frequency inverter)
Emptying a 200 L drum	8 min pumping + 4 min drum change = • 12 min / drum • 5 drums / hour • 40 drums / shift (8 h) • 120 drums in 24 h	70 L/min = 3 min pumping + 4 min drum change = • 7 min / drum • 8.5 drums / hour • 68 drums / shift (8 h) • 204 drums in 24 h
Pump	Easy to disassemble and clean	With cleaning connection – more complex to disassemble
Speed	700 rpm	257 / 311 rpm
Extension height	Max. 3.150 m	Max. 2.805 m
Batching	Easily possible via speed sensor – quantity measurement without product contact	Possible with FMO flow meter



