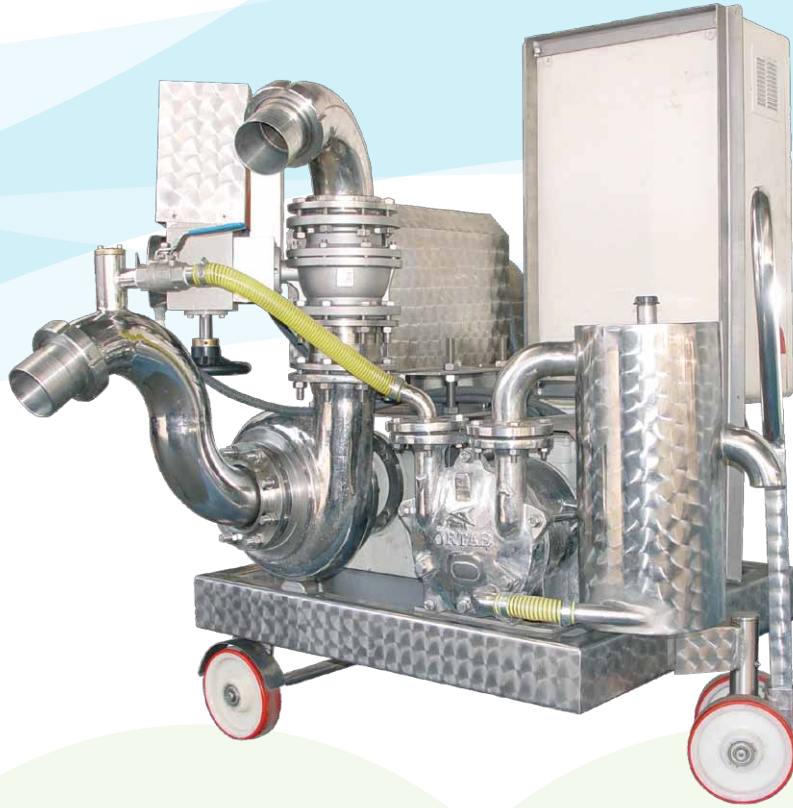


OLIVE TRANSFER PUMP (ZTP) 4"



ZTP 's Material Structure

- * Pump body (transfer , vacuum) : AISI 316L
- * Impeller (transfer , vacuum) : AISI 316L
- * Shaft : AISI 316L
- * Valve : AISI 316L
- * fittings materials : AISI 316L
- * Seals : O-ring, mechanical seal
(Depending on the fluid type)

ZTP 's Specifications

- * Max product flow : 70 m³/h
- * Max product temperature : 60°C
- * Max working pressure : 3 bar
- * Max power(Pump) : 7,5 kw
- * Max power(vacuum) : 4 kw
- * Max power(Ball Valve) : 0,37 kw

MODEL	POWER	RPM	H (Total Head mSS) = m Q (Volumetric Flow Rate) = m³/h											
	kw		H	8	10	12	14	16	18	20	24	26		
ZTP (4")	7,5	1250	Q	49	27	0								
				65	42	26	10	0						
						65	43	30	15	0				
							69	66	63					

Values are taken for "WATER" in figure above.

