

Model No. : OEM-J401/YZ35-II



Product Introduction

YZ35-II pump head housing is produced with high-pressure die-casting aluminum, ensuring high strength and good consistency.

Equipped with a standard electromagnetic sensor that outputs a cover-open to stop signal to enable the cover-open to stop function.

The optimized tubing clamp structure allows for easy installation and removal of the tubing, preventing abnormal damage to the tubing.

Added a lever limiter to securely fix the lever, preventing loosening

Typical Application

Large volume transferring and dispensing

Flow Data

Pump Head	Tubing	ID×Wall thickness (mm)	mL/r	Flow rate(mL/min) (430rpm)	Tubing pressure resistance(Mpa)	
					Continuous	Intermittent
YZ35-II	26#	6.4×3.3	6.9	2967	0.27	0.2
	73#	9.6×3.3	12.3	5289	0.27	0.2
	82#	12.7×3.3	20	8600	0.14	0.1

Motor Specification

Model No.	Motor type	Power supply	Speed(rpm)	Speed error	Working environment
OEM-J401	AC geared motor	AC220V(standard), AC110V(optional)	430	≤±10%	0-40°C, 80%RH

Dimension Drawing (Unit:mm)

