

V2 Swing Robot



Simple but Smart

VETEC

W2 Swing Robot

Features

X-axis

- Can be turned behind the mold platen for mold changes.
- Hydraulic shock absorber for kick stroke movement
- With monitoring and rotation 90° (Available for C type)

Y-axis

- Heavy duty, adjustable shock absorbers.
- Anti-drop cylinder for vertical axis.
- Stand position adjustable +50mm

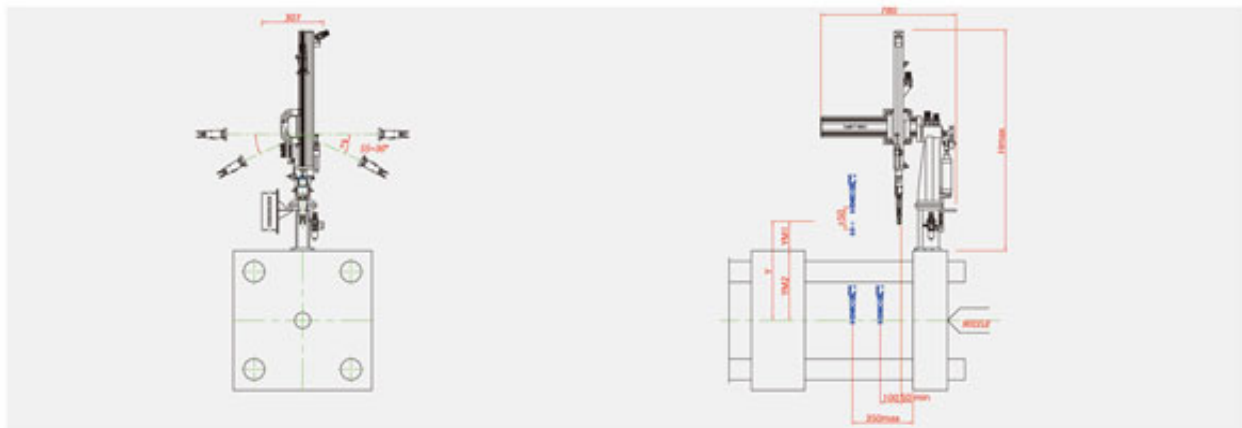
Z-axis

Adjustable 55° ~ 90°

Can be adjusted for placing parts to the front or rear of machine.

Vacuum

Vac. Generator with sensor.
(Available for C type)



Model	Power source	Power consumption	Air source	Stroke (mm)					Gripper rotation	Suitable I.M.M. (Ton)
				X-axis	Y-axis	Ym1	Ym2	H max		
W275C	AC 110V/220V 50/60Hz	0.5 Kva 1A 220V Max.	4~6 kg/cm ²	100	550	120~220	330~430	1315	90°	50~200 ton
W277C				100	700	120~220	480~580	1465	90°	50~200 ton
W275B				100	550	120~220	330~430	1315	N/A	50~200 ton
W277B				100	700	120~220	480~580	1465	N/A	50~200 ton

Remark : Model number followed by

R : Gripper rotation function

E : European standard

B : Placing to rear of machine

The specifications are subject to change without notice.

WeTechnology Automation Co., Ltd.

No. 50, Hua Ya 1st. Rd., Gueishan,
Taoyuan, Taiwan

☎ +886 3 397 9588 ✉ sales2@wetec.com.tw
www.wetec.com.tw

Wetec Europe Otomasyon Tic.Ltd.Şti.

Barbaros Mh. Mor Sumbul Sk. Deluxia Palace D402,
Atasehir 34746, Istanbul, Turkey

☎ +90 216 9990146
www.wetec.com.tr

Wetec Automation India Pvt. Ltd.

7, Raghav Industrial Park, S.P. Ring Road, Ramol,
Ahmedabad, India

☎ +91 9426766674