

## UPKTECH - X3- Dynamic following dispensing machine



### I. Technical Parameters:

Dimensions	L 850mm *W 850mm * H1520mm
Z axis maximum load	Maximum 5 KG
X/Y/Z axis repeat accuracy	±0.2mm
Number of axes	4 axes/independent control
CCD vision camera	1 set
Transfer method	Precision screw + precision slide
Drive mode	Servo motor
control method	Industrial computer + monitor
Working temperature	-20°C----+25°C
Input power	AC220V 50--60HZ
Total power	1500W
The scope of work	X/Y/Z/ 400*400*100mm
Total Weight	450KG
Maximum speed	1m/s
Glue barrel capacity	Original packaging 2600ml
Dispensing frequency	1-3 times/second
Dispensing valve	1 silicone suction dispensing valve (H-N02)
Flexibility	4-axis independent control/needle independent rotation and tilt