



## VIGO SPECS

VIGO'S COLLABORATIVE DESIGN ALLOWS HANDS ON PLACEMENT AND SAFE OPERATING ENVIRONMENTS

### VIGO'S DIMENSIONS

MAXIMUM HEIGHT

### FEET

8.5 FT

### METERS

2.6 METERS

LOWEST POSITION

0 FT

0 METERS

MAXIMUM REACH (FROM ROTATE CENTER)

4'3.25" FT

1.3 METERS

BASE WIDTH

2 FT X 2 FT.

.61 MTRS X .61 MTRS

GRIPPER

85 MM

## SHOOTING SPEEDS

### MOVEMENT

### SPEEDS IN SECONDS

Vertical move

3

Horizontal move

3

## PERFORMANCE

AXIS	RANGE OF TRAVEL	DEGREES PER SECOND
Vigo Pan	± 360°	120
Vigo Lower lift	± 360°	120
Vigo upper lift	± 360°	180
Vigo Roll	± 360°	180
Vigo Tilt	± 360°	180
Vigo Pan	± 360°	180

## TEMPERATURE

MIN	MAX
23°F	122°F

## WEIGHTS

ITEM	KG	LBS
Vigo Robot	33.3	73.5
Maximum Camera Payload	10	22
Power Supply Unit	6.8	15
Mobile Base Plater	367	810

## CONTROL

### MIA STABILITY

Vigo sits on a concrete floor with his mobile base.

### POWER REQUIREMENTS

Single Phase 110