



FANUC M-410iB/140H



The FANUC M-410iB/140H is specifically designed for high speed palletizing and is capable of many cycles per hour. The specialized m410iB / 140H R-30iA arm efficiently palletizes with quick moves and fast acceleration. This redesigned arm is now more compact and suitable for areas with low ceilings.

Cables are integrated within the FANUC M 410iB/140H R-30iA to simplify installation and reduce interference. The large work area allows the M-410iB/140H to handle high volumes and serve multiple lines.

> For more information about the FANUC M-410iB/140H, contact a Robotworx representative today at 740-251-4312.

Robot Information

_		_			
Ro	bot	Sno	ecit	ıcatı	ions

Axes:.....5

Payload:.....140 kg

H-Reach:.....2850 mm

Repeatability: ±0.2 mm

Robot Mass: 1200 kg

Structure: Vertically Articulated

 $\hbox{Mounting:} Floor$

Robot Motion Speed

J1..... 140°/s (2.44 rad/s)

J2..... 115°/s (2.01 rad/s)

J3..... 135°/s (2.36 rad/s)

J4..... 135°/s (2.36 rad/s)

J5..... 420°/s (7.33 rad/s)

Robot Motion Range

J1..... ±360°

J2..... ±155°

J3..... **±112°**

J4..... **±20°**

J5..... **±720**°

Robot Controllers

R-30iA >

R-30iB A-Cabinet >

R-30iB B-Cabinet >

R-30iB iPendant Touch >

Robot Applications

Material Handling >

Palletizing >

Pick and Place >