

## FANUC M-410iC/185



The FANUC M-410iC/185 is one of the latest palletizing robots ideal for high volume production. With 4 axes and a payload of 185 kg, the FANUC M410iC/185 is designed to palletize heavy products fast and efficiently.

The FANUC M410iC/185 can be controlled by a variety of R-30iB controller options. It is no wonder that many food and drink producers favor this robot. Advance today with a FANUC M 410iC 185 palletizing robot.

For more information about the FANUC M-410iC/185,  
contact a Robotworx representative today at 740-251-4312.

### Robot Information

#### Robot Specifications

Axes:.....4  
Payload:.....185 kg  
H-Reach:.....3143 mm  
Repeatability: ±0.5 mm  
Robot Mass: 1600 kg  
Structure: .....Articulated  
Mounting: .....Floor

#### Robot Motion Speed

J1.....140°/s (2.44 rad/s)  
J2.....140°/s (2.44 rad/s)  
J3.....140°/s (2.44 rad/s)  
J4.....305°/s (5.32 rad/s)

#### Robot Motion Range

J1.....±360°  
J2.....±144°  
J3.....±136°  
J4.....±720°

#### Robot Controllers

R-30iB A-Cabinet >  
R-30iB B-Cabinet >  
R-30iB iPendant Touch >

#### Robot Applications

Palletizing >  
Part Transfer >