

# 5. Lifting and Handling

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<b>Description</b>	The robot arms come in different sizes and weights, so it is important to use the appropriate lifting and handling techniques for each model. Here you can find information on how to safely lift and handle the robot.
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## 5.1. Control Box and Teach Pendant

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<b>Description</b>	The Control Box and the Teach Pendant can each be carried by one person. While in use, all cables are to be coiled and held to prevent tripping hazards.
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## 5.2. Robot Arm

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<b>Description</b>	The robot arm, depending upon weight, can be carried by one or two people unless the sling is provided. If the sling is provided, equipment for lifting and transport is required.
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