

Pendant / Remote Controlled Operation & Slings

3 Day Course

OVERVIEW

To teach the operators to safely sling loads and to use the Pendant / Remote Controlled Crane

On completion of the one – two day course, operators will know:

- Their statutory duties under the Health & Safety at Work Act 1974
- The correct procedure for using the Pendant / Remote Controller
- Safe methods of basic slinging
- The importance of weight and centre of gravity in relation to the safe working load of the lift tackle

COURSE CONTENT

- **Statutory Requirements:**
The Health & Safety at Work Act 1974:
Section 2, General duties of employers
Section 7 & 8, General duties of employees
Powers of the Inspectorate
The Provision and Use of Work Equipment Regulations 1998 (an overview)
The Lifting Operations & Lifting Equipment Regulations 1998 (an overview)
- **Introduction to Slinging:**
Types of slinging available
Correct use of slings
- **Methods of Slinging:**
Choice of equipment to suit SWL
Angles of lifts
Configuration of slings
Weight Assessment
Centre of Gravity
Load Packing
- **Pendant /Remote Controller:**
Identification of Controller
Mode of Operation
Safety Awareness
Practical Crane Operation / Slinging
Practical Assessment & Theoretical Examination

WHO WILL BENEFIT

Those who will be lifting loads using a Pendant or Remote Controlled Crane

DETAILS

Please note if delegates are required to turn the loads over, they must attend a 2 day course. Equipment required - crane, selection of loads which are of low financial value and an available classroom.

PPE REQUIRED

Hard Hat, Gloves, High Vis Jacket/Vest and Boots

Maximum No. of Delegates: 6