## Job description

If you are enthusiastic, motivated, energetic and love fashion, then we have an exciting opportunity for you to join one of the world's largest fashion retailers as a warehouse operative.

**Location:** H&M distribution centre in Magna Park, Milton Keynes MK17 7AB

**Pay rates as a Warehouse Operative:**

**Pay Rates -first 12 weeks**

**£11.00** per hour for the **morning shift**

**£16.50** per hour **overtime rate for the morning shift**

**£12.00** per hour for the **afternoon shift-applicable if your shift starts at 14:00**

**£18.00** per hour **overtime rate for the afternoon shift**

All overtime hours are paid after 39 hours of work have been completed in a week.

**Pay Rates -after 12 weeks**

**£11.55** per hour for the **morning shift**

**£17.33** per hour **overtime rate for the morning shift**

**£13.20** per hour for the **afternoon shift-applicable if your shift starts at 14:00**

**£19.80** per hour **overtime rate for the afternoon shift**

All overtime hours are paid after 39 hours of work have been completed in a week.

Weekly pay - every Friday!

Breaks: 30 minutes unpaid break + 15 minute paid break

**Your role as a full time Warehouse Operative:**

Hours: 39 hours per week. Various shifts available eg: 6:00-14:00, 6:30-14:30 and many others You will be working any five days out of seven including weekends.

You can choose to work a fixed AM shift or flexible to work both Am and PM shifts.

We cannot accommodate candidates who wish to only work a fixed PM shift for this position.

PART TIME also available.

**Benefits as a Warehouse Operative**:

* Due to automation on site the work is light
* Full pay rates throughout training
* Overtime available in busy periods
* Free on-site parking including electric car charging points
* PMP Onsite team 7 days a week for guidance and support
* Subsidised canteen providing hot and cold food
* Free hot drinks
* Immediate starts are available as a Warehouse Operative
* Hourly bus from MK Centre to Magna Park - 300 / 310