

SCAFFOLDING



Applications

Scaffolding is used to gain access to elevated positions and can be erected quickly by two unskilled people. Used for painting, electrical work, plastering, maintenance work, etc.

Permissible heights

Inside Static Tower:

3.5 x Min base dimension;

Inside Mobile Tower:

3.5 x Min base dimension;

Outside Static Tower:

3.5 x Min base dimension;

Outside Mobile Tower:

3 x Min base dimension.

Operation and Basic Maintenance tips

When relocating towers, care must be taken to ensure they always remain upright

Particular caution is required when moving on uneven surface

When the safe base to height ratios are exceeded, the scaffolding should be tied with scaffold tubes and fittings.

No equipment should be on the tower when it is in motion.

Safety Do's and Don'ts

Beware of high wind conditions

Always tie the tower to the building in exposed conditions

Never leave an unsecured tower unattended

Never use ladders, boxes etc. on the tower to gain extra height

Never use the tower near live electrical apparatus or near unguarded machinery.

HP CLEANER/ WASHER



Applications

Ideal for cleaning roofs, paving, floors and walls and preparation for painting.

Specifications

Either electric at 130 bar or petrol at 250 bar.

Operation and Basic Maintenance tips

- Never run pump without water
- Never run pump with spray gun closed for longer than 5 minutes
- Check pump oils regularly
- Before starting the machine check the pump and gearbox oil levels and connect the water supply and open the supply.

Safety Do's and Don'ts

- Use only 20mm or larger diameter supply hose when using suction water supply from a drum. Suction hose must not be longer than 3.5m
- Prime the pump via supply hose with clean water.