


$$\frac{15.88:28.58}{20.0 \text{ m}}$$
$$\frac{6.35:12.7}{3.0 \text{ m}}$$
$$\frac{15.88:28.58}{10.0 \text{ m}}$$
$$\frac{6.35:12.7}{3.0 \text{ m}}$$

$$\frac{15.88:28.58}{5.0 \text{ m}}$$

9.52:1
3.0 m

$$\frac{9.52:15}{3.0 \text{ m}}$$
$$\frac{9.52:15}{3.0 \text{ m}}$$
$$\frac{12.7:28.58}{5.0 \text{ m}}$$
$$\frac{9.52:19}{3.0 \text{ m}}$$
$$\frac{9.52:19}{3.0 \text{ m}}$$


VZI 2
-- (0 %) / -- (0 %) kW

[illegible]