

Wicenta

Jacena 5 m. br $r = 2$ - anho

$$\eta_p = \frac{219}{3} = 73 \text{ cm}^3 \quad n = 14$$

hsh. $h = 24'27 \text{ cm}$ $n = 24$

Jacena 660 m. br $r = 23'60$ - d.

$$\eta_p = \frac{686}{3} = 229 \text{ cm}^3 \quad n = 22$$

hsh. $h = 32 \text{ cm}$ $n = 32$

Jacena 5 m. br $r = 3'40$ - d.

$$\eta_p = \frac{377}{3} = 124 \text{ cm}^3 \quad n = 18$$

hsh. $h = 26'77 \text{ cm}$ $n = 26$

Jacena 4 m. br $r = 2$ - anho

$$\eta_p = \frac{258}{3} = 79 \text{ cm}^3 \quad n = 14$$

hsh. $h = 19'42 \text{ cm}$ $n = 20$