

SILOS MUSOS

SILOS CHAPA ONDULADA (CORRUGATED SHEET SILOS)

| MODELO (MODEL) | DESCARGA (DISCHARGE) | A | C | D | H | B | α | Nº PATAS (Nº LEGS) | CAPACIDAD (m3) (CAPACITY) | CAPACIDAD (Ton) (CAPACITY) |
|-----------------------------|-------------------------|------|------|------|-------|------|----------|-----------------------|------------------------------|-------------------------------|
| CONO NORMAL (NORMAL FUNNEL) | | | | | | | | | | |
| 1900/1 | CENTRAL | 4,74 | 1,30 | 1,90 | 0,836 | 2,00 | 61° | 3 | 4,54 | 2,95 |
| 1900/2 | CENTRAL | 5,57 | 1,30 | 1,90 | 0,836 | 2,00 | 61° | 3 | 6,92 | 4,49 |
| 1900/3 | CENTRAL | 6,41 | 1,30 | 1,90 | 0,836 | 2,00 | 61° | 3 | 9,29 | 6,04 |
| 1900/4 | CENTRAL | 7,24 | 1,30 | 1,90 | 0,836 | 2,00 | 61° | 3 | 11,66 | 7,58 |
| 1900/5 | CENTRAL | 8,08 | 1,30 | 1,90 | 0,836 | 2,00 | 61° | 3 | 14,03 | 9,12 |

*Cálculos a 650 Kg/m³ (Calculator for feed 650 kg/m³)

- A: ALTURA TOTAL. (TOTAL HEIGHT)
- B: ALTURA BOCA. (OUTLET HEIGHT)
- C: ALTURA CONO. (FUNNEL HEIGHT)
- D: DIAMETRO. (DIAMETER)
- α : ÁNGULO CONO. (FUNNEL ANGLE)
- H: ALTURA DE CHAPA DE ARO. (RING SHEET HEIGHT)

