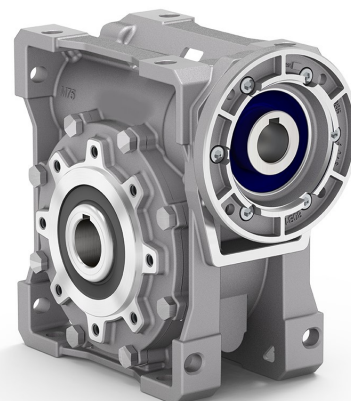


|                            |         |     |
|----------------------------|---------|-----|
| MODELO                     | UMSG130 |     |
| Ø EJE DE SALIDA            | 45      | mm  |
| RELACIÓN APROXIMADA        | 15      |     |
| RELACIÓN EXACTA            | 15.00   |     |
| VELOCIDAD DE SALIDA        | 97      | RPM |
| VELOCIDAD DE SALIDA EXACTA | 97      | RPM |
| POTENCIA DE ENTRADA        | 9.20    | KW  |
| ROTACIÓN DE ENTRADA        | 1400    | RPM |
| PAM DE ENTRADA             | 132B5   |     |
| PAR DE SALIDA              | 818.92  | N.m |
| PAR NOMINAL                | 916.83  | N.m |
| POTENCIA NOMINAL           | 10.3    | KW  |
| FACTOR DE SERVICIO         | 1.12    |     |
| EFICIENCIA DINÁMICA        | 0.87    |     |



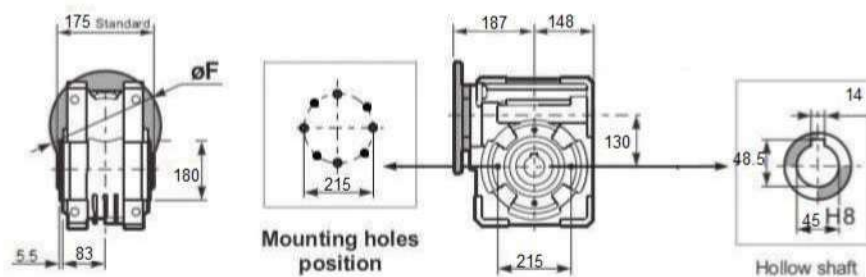
#### Cantidad de Aceite (L)

| B3/H1 | B6/H4 | B7/H3 | B8/H2 | V5/H5 | V6/H6 |
|-------|-------|-------|-------|-------|-------|
| 4.5   | 3.5   | 3.5   | 3.3   | 4.5   | 3.3   |

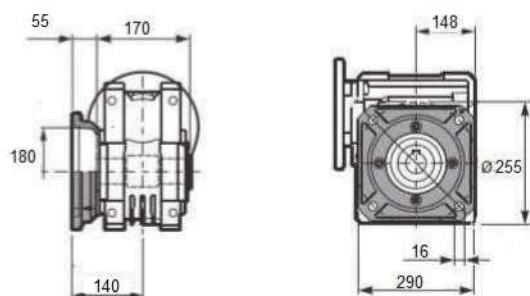
#### Cargas Radiales y Axiales



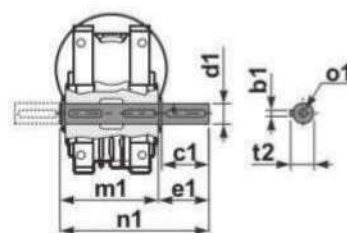
| $n_2$ [min-1] | FA [N] | FR [N] |
|---------------|--------|--------|
| 200           | 960    | 4800   |
| 100           | 1240   | 6200   |
| 50            | 1560   | 7800   |
| 15            | 2400   | 12000  |



## Square flange FA

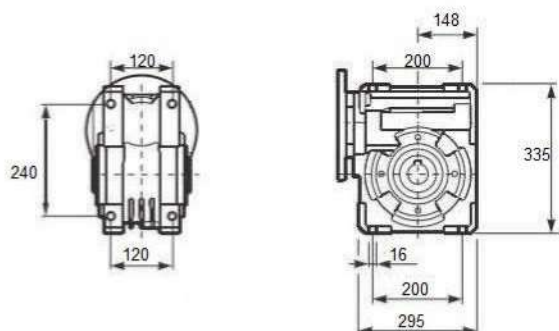


## Single Shaft



| b1 | c1 | d1 | e1 | m1  | n1  | t2   | o1  |
|----|----|----|----|-----|-----|------|-----|
| 14 | 80 | 45 | 85 | 170 | 265 | 48.5 | M16 |

## Feet



## Reaction arm

