

---

**REDUCTORES**

---

**SERIE**

A - Reductores ortogonales A

---

**MOTOR**

---

**SERIE**

M - Mot. Asíncr. Trifásico integr.

**DATOS TÉCNICOS**

---

| <b>Sistema Intern. de Medición</b>    | <b>IMPERIAL</b> |
|---------------------------------------|-----------------|
| <b>n2 Velocidad De salida [min-1]</b> | N/A             |
| <b>Tn2 Par nominal salida [lb*in]</b> | N/A             |
| <b>Rn1 Car.máx.admi.de ent.[lbs]</b>  | N/A             |
| <b>Rn2 sali.over.car.perm. [lbs]</b>  | N/A             |
| <b>Red.Mom.Iner.(•10-4) [lb·ft2]</b>  | N/A             |
| <b>fs Factor de servicio</b>          | N/A             |
| <b>Frecuencia [Hz]</b>                | 50              |
| <b>n Velocidad del motor [min-1]</b>  | N/A             |
| <b>Mn Par nominal del motor [Nm]</b>  | N/A             |
| <b>Tn Par Nominal motor [lb-in]</b>   | N/A             |
| <b>η100 Eficiencia 100% [%]</b>       | N/A             |
| <b>η75 Eficiencia 75% [%]</b>         | N/A             |
| <b>η50 Eficiencia 50% [%]</b>         | N/A             |
| <b>Cosφ</b>                           | N/A             |
| <b>Pn-60 Potencia Nom. Motor [KW]</b> | N/A             |
| <b>Pn-60 Potencia Nom. Motor [Hp]</b> | N/A             |