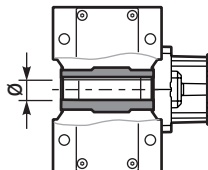
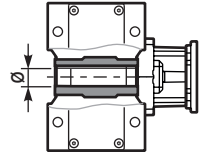
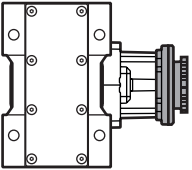
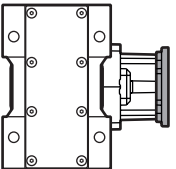
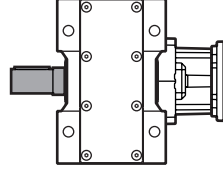
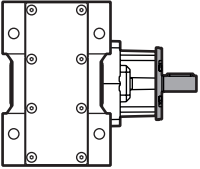
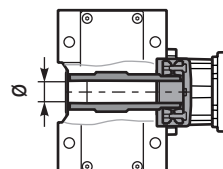
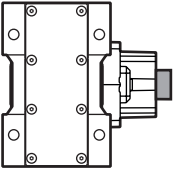
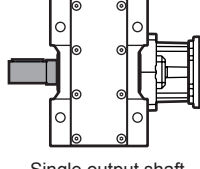
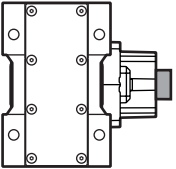
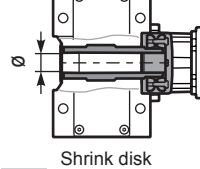
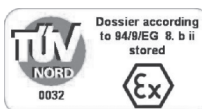
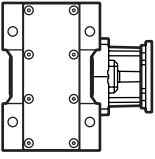
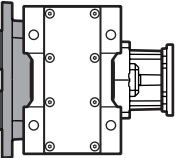



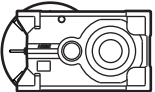






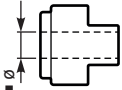
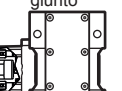






| Type - Tipo - Typ Type - Tipo | Size - Grandezza - Größe Taille - Tamaño | Mounting - Montaggio Montage - Fixation Tipo de montaje | Rapporto - Ratio Untersetzung Reduction - Relacion | Output shaft Albero uscita Abtriebswelle Arbre de sortie Eje en salida |
|--|---|---|--|---|
| M | H62C | C | 12.39 | -E |
| <p>Parallel shaft helical Riduttori ad assi paralleli</p> | <p>1 Stage Riduzione Stufe Trains Etapas</p> <p>2 Stages Riduzioni Stufen Trains Etapas</p> <p>3 Stages Riduzioni Stufen Trains Etapas</p> |  | <p>See technical data table</p> <p>Vedi tabelle dati tecnici.</p> <p>Technisches Datenblatt beachten</p> <p>Voir Tableau données techniques</p> <p>Ver tabla datos técnicos</p> | <p>C</p>  |
| <p>With IEC motor M</p> | <p>Cast Iron/Ghisa/Grauguss/Fonfe/Fundicion</p> | <p>Hollow output shaft C</p> | <p>→ STANDARD ⇒ Only on request for Q.ty A richiesta per quantità</p> | <p>⇒ STANDARD ⇒ Only on request for Q.ty A richiesta per quantità</p> |
|  <p>With motor flange P</p> | <p>H61C H71C H81C</p> | <p>Single output shaft A</p> | <p>H61C H62C H63C -E ⇒ $\varnothing 35$ -F ⇒ $\varnothing 40$</p> | <p>H61C H62C H63C -E ⇒ $\varnothing 35$ -F ⇒ $\varnothing 40$</p> |
|  <p>With motor flange P</p> | <p>H62C H72C H82C</p> |  <p>Single output shaft A</p> | <p>H71C H72C H73C -F ⇒ $\varnothing 40$ -G ⇒ $\varnothing 45$</p> | <p>H71C H72C H73C -F ⇒ $\varnothing 40$ -G ⇒ $\varnothing 45$</p> |
|  <p>With male input shaft R</p> | <p>H63C H73C H83C</p> |  <p>Shrink Disk D</p> <p>Only on request for Q.ty A richiesta per quantità</p> | <p>H81C H82C H83C -H ⇒ $\varnothing 50$ -I ⇒ $\varnothing 55$</p> | <p>H81C H82C H83C -H ⇒ $\varnothing 50$ -I ⇒ $\varnothing 55$</p> |
|  <p>Modular base B</p> <p>Not available for: H61C, H71C, H81C, H82C</p> | |  <p>Single output shaft A</p> | <p>-N H61/2/3C ⇒ $\varnothing 35$ -O H71/2/3C ⇒ $\varnothing 40$ -K H81/2/3C ⇒ $\varnothing 50$</p> | <p>A</p> <p>Single output shaft A</p> <p>-N H61/2/3C ⇒ $\varnothing 35$ -O H71/2/3C ⇒ $\varnothing 40$ -K H81/2/3C ⇒ $\varnothing 50$</p> |
|  <p>Modular base B</p> <p>Not available for: H61C, H71C, H81C, H82C</p> | |  <p>Shrink disk D</p> | <p>-T H62/3C ⇒ $\varnothing 35$ -U H72/3C ⇒ $\varnothing 40$ -V H82/3C ⇒ $\varnothing 50$</p> | <p>D</p> <p>Shrink disk D</p> <p>-T H62/3C ⇒ $\varnothing 35$ -U H72/3C ⇒ $\varnothing 40$ -V H82/3C ⇒ $\varnothing 50$</p> |



On request we can deliver our products according to the ATEX
 A richiesta possiamo fornire i nostri prodotti secondo le normative ATEX
 Auf Anfrage können wir unsere Produkte den Richtlinien ATEX entsprechend liefern
 Sur demande nos produits peuvent se conformer à la réglementation ATEX
 A pedido, se pueden enviar nuestros productos de acuerdo con las normas ATEX.

| Type - Tipo - Typ Types - Tipo | Output flange Flangia uscita Ausgangsflansch Bride de sortie Brida en salida | Motor size - Grandezza motore Motor Größe Motor Grösse Grandeur moteur - Tamaño motor | Mounting position Posizione montaggio Einbaulage Position de montage Position de montaje | Input bore Foro entrata Eingangshohlwelle Trou d'entree Eje hueco de entrada | Terminal box position Posizione morsetteria Klemmkastenlage Position boîte à bornes Posición caja de bornes |
|---|---|---|--|--|--|
| <p>-N</p>  <p>-N Senza flangia Without flange</p>  <p>-F Whit output flange con flangia uscita</p> | <p>N Senza flangia Without flange</p> <p>H61C H62C H63C</p> <p>4 → ∅250</p> <p>H71C H72C H73C</p> <p>4 → ∅250 5 → ∅300</p> <p>H81C H82C H83C</p> <p>5 → ∅300 6 → ∅350 7 → ∅400</p> | <p>-C</p> <p>Flange Flangia</p>  <p>B5</p> <p>-A=56 (∅120) -B=63 (∅140) -C=71 (∅160) -D=80 (∅200) -E=90 (∅200) -F=100÷112 (∅250) -G=132 (∅300) -H=160 (∅350) -I=180 (∅350)</p> <p>B14</p> <p>-O=56 (∅80) -P=63 (∅90) -Q=71 (∅105) -R=80 (∅120) -T=90 (∅140) -U=100÷112 (∅160) -V=132 (∅200)</p> <p>Type R Tipo R</p>  <p>H63C H73C</p> <p>-2 → ∅19</p> <p>H62C H72C H83C</p> <p>-3 → ∅24</p> <p>H82C</p> <p>-4 → ∅28</p> <p>Without flange Senza flangia</p>  <p>-M → With coupling</p> <p>H63C H73C</p> <p>-1 → ∅14 (71B5) -2 → ∅19 (80B5) -3 → ∅24 (90B5) -4 → ∅28 (100B5)</p> <p>H62C H72C H83C</p> <p>-2 → ∅19 (80B5) -3 → ∅24 (90B5) -4 → ∅28 (100B5)</p> | <p>B3</p>  <p>B3 STANDARD</p>  <p>B6</p>  <p>B7</p>  <p>B8</p>  <p>V5</p>  <p>V6</p>  <p>V8</p> | <p>C</p> <p>-</p> <p>Nothing indication: standard bore</p> <p>Nessuna indicazione: foro standard</p> <p>COUPLING</p>  <p>A = 9mm B = 11mm C = 14mm D = 19mm E = 24mm F = 28mm</p> <p>0</p> <p>Ready for input coupling Predisposto per giunto</p>  | <p>B</p>  <p>A</p>  <p>B STANDARD</p>  <p>C</p>  <p>D</p> |