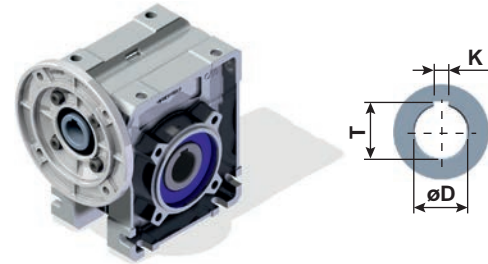


**Special stainless steel hollow shaft**  
Mozzo in acciaio inox speciale



	øD	T	K	Code
Q30	14	16.3	5	MI014
Q45	18	20.8	6	MI018
Q50	25	28.3	8	MI025
Q63	25	28.3	8	MI025
	28	31.3	8	MI028
Q75	30	33.3	8	MI030
Q85	35	38.3	10	MI035
Q11	42	45.3	12	MI042

**Suggested/Suggerito**

Food, marine, corrosive and highly hygienic environments.

Industria alimentare, marina, ambienti corrosivi ad elevata igienicità.

**Special stainless steel hollow shaft NEMA**  
Mozzo in acciaio inox speciale NEMA

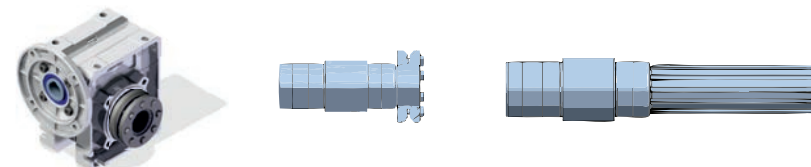
	øD	T	K	Code
Q45	19.05 0.750"	21.3 0.841"	4.76 0.1875"	MIU19
Q50	25.4 1.000"	28.3 1.114"	6.35 0.250"	MIU25
Q63	28.575 1.125"	31.6 1.245"	6.35 0.250"	MIU28
Q85	38.1 1.500"	42.4 1.670"	9.52 0.375"	MIU38

**Special hollow shaft**  
Mozzo speciale

	øD	T	K	Code
Q45	20	21.8*	6	ACR20
	19	21.8	6	S series
Q50	24	27.3	8	S series
Q63	30	33.3	8	ACR30
	28	31.3	8	S series
Q75	28	31.3	8	ACR28
Q85	38	41.3	10	ACR38
Q11	45	48.8	14	ACR45

\* Reduced key  
\* Liguetta ridotta

**Many special options are available on request**  
Altre opzioni speciali disponibili a richiesta



**Minimum quantity**  
10 pieces.

**Quantità minima**  
10 pezzi.

**Hydraulic motor flanges**  
Flange per motore idraulico

OML8  
input shaft ø16  
code: MY016

	L
Q50	81.5
Q63	90.5
Q85	110
Q11	129.5

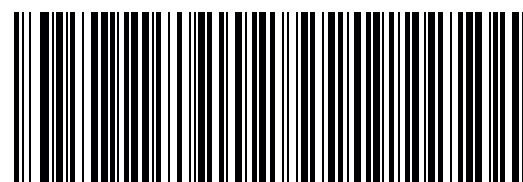
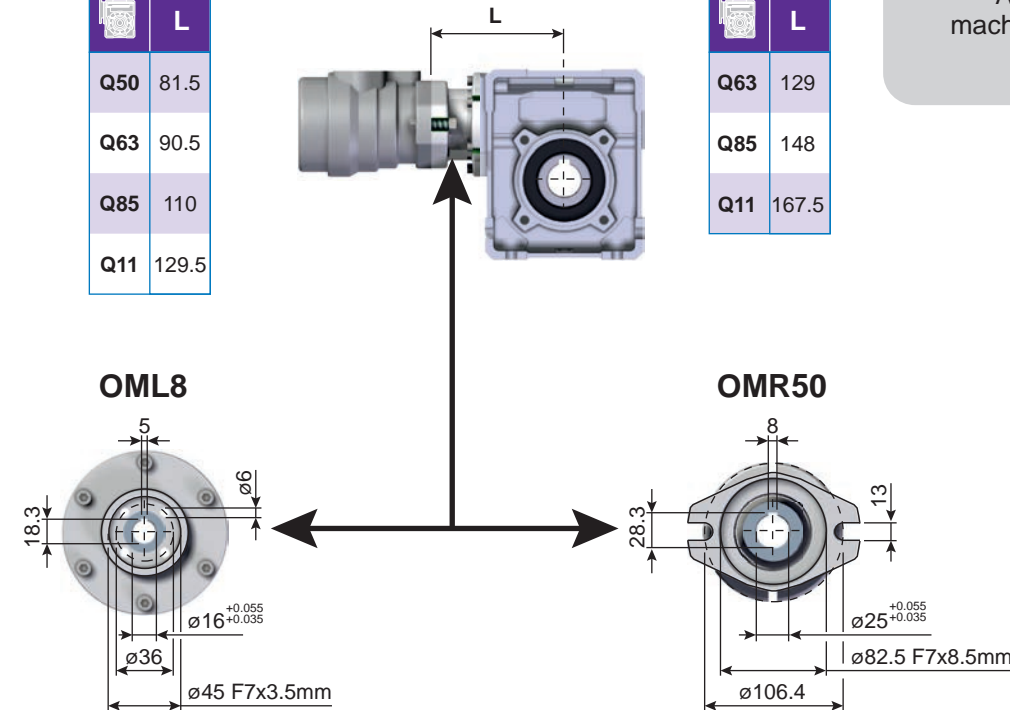
OMR50  
input shaft ø25  
code: MY025

	L
Q63	129
Q85	148
Q11	167.5

**Suggested/Suggerito**

Agriculture, mobile, marine.

Agricoltura, macchine operatrici, marino

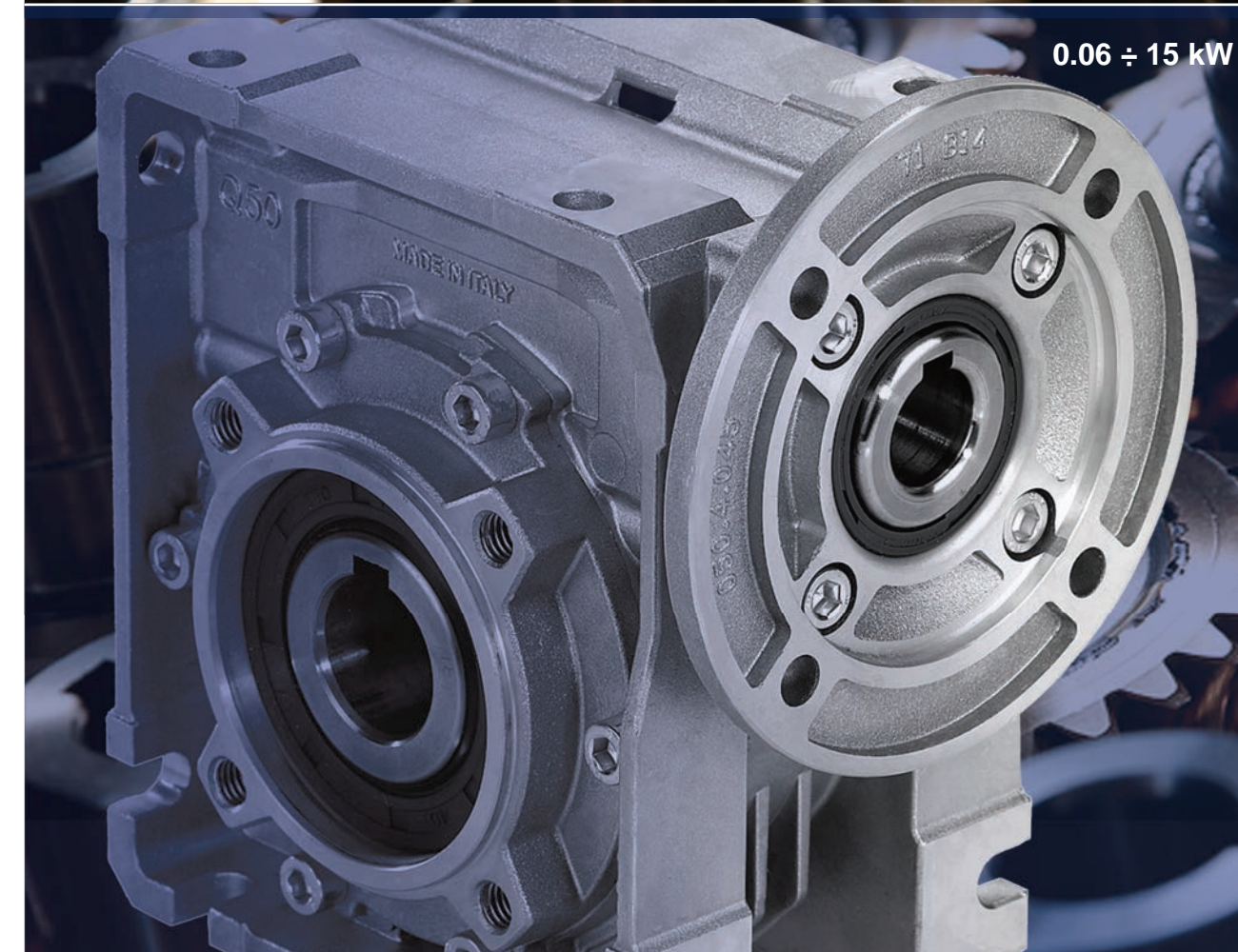


DP - V F MQ- HM0 1 8 - ML

Type Tipo	Size Grandezza	Mounting Montaggio	Ratio Rapporto	Hub Mozzo corona	Output shaft albero lento	Motor size Grandezza motore	Terminal box position Posizione morsetteria	Mounting position Posizione montaggio
<b>P</b>	<b>Q45</b>	<b>FC</b>	<b>10</b>	<b>C</b>	<b>∅</b>	<b>-Q</b>	<b>B</b>	<b>B3</b>
<b>M</b>	<b>Q30</b> <b>Q45</b> <b>Q50</b> <b>Q63</b> <b>Q75</b> <b>Q85</b> <b>Q11</b> <b>Q13</b> <b>Q15</b>	<b>FB</b>	See technical data table Vedi tabelle dati tecnici	<b>C</b>	<b>∅</b>	<b>B5</b>	<b>A</b>	<b>B3</b>
<b>P</b>		<b>FC</b>		<b>STANDARD</b> Q30⇒∅14 Q45⇒∅18 Q50⇒∅25 Q63⇒∅25 Q75⇒∅30 Q85⇒∅35 Q11⇒∅42 Q13⇒∅45 Q15⇒∅50	<b>S</b>	<b>-A=56 (∅120)</b> <b>-B=63 (∅140)</b> <b>-C=71 (∅160)</b> <b>-D=80 (∅200)</b> <b>-E=90 (∅200)</b> <b>-F=100÷112 (∅250)</b> <b>-G=132 (∅300)</b>	<b>B</b>	<b>B8</b>
<b>R</b>		<b>FL</b> <b>F1</b> <b>F2</b> <b>F3</b> <b>F4</b>		<b>I</b>	<b>D</b>	<b>B14</b>	<b>STANDARD</b>	<b>B6</b>
<b>B</b>		<b>BR</b>		<b>Stainless steel hub</b> Mozzo in acciaio inox		<b>-O=56 (∅80)</b> <b>-P=63 (∅90)</b> <b>-Q=71 (∅105)</b> <b>-R=80 (∅120)</b> <b>-T=90 (∅140)</b> <b>-U=100÷112 (∅160)</b> <b>-V=132 (∅200)</b>	<b>C</b>	<b>B7</b>
				<b>Special series</b> Serie speciale		<b>Without flange</b> Senza flangia	<b>D</b>	<b>B5</b>
				<b>S</b>		<b>-M</b>		<b>V5</b>
				<b>Stainless steel hub</b> Mozzo in acciaio inox		<b>Type R / Tipo R</b>		<b>V6</b>
				<b>X</b>		<b>-0</b>		
				<b>U</b>				
				<b>INCH</b>				
				Q45⇒∅0.750"				
				Q50⇒∅1.000"				
				Q63⇒∅1.125"				
				Q85⇒∅1.500"				

Select type and specific size on the our web site to get complete data.  
Selezionare tipo e grandezza specifica nel nostro sito web per la documentazione completa.

**Square - Gears**



Squared worm gearboxes Made in Italy



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