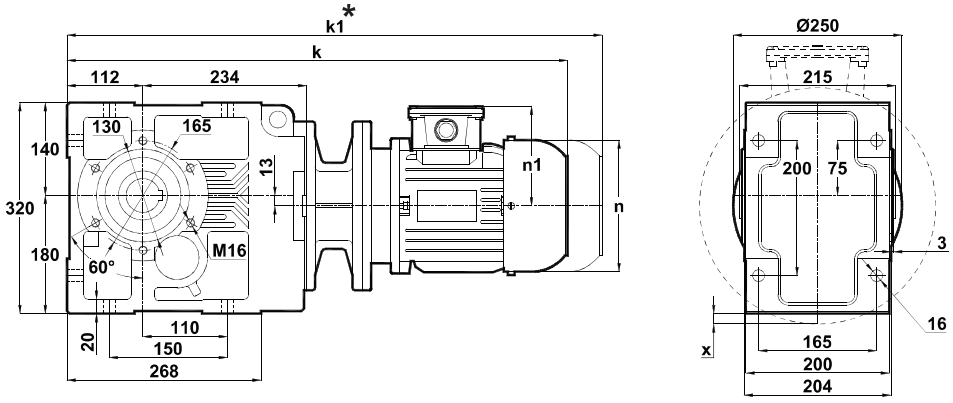
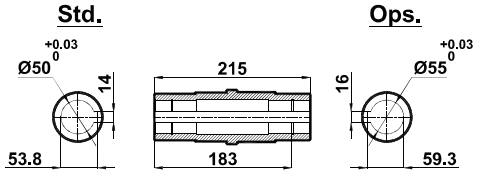
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV473.00

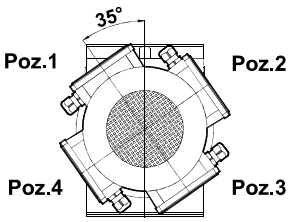




x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

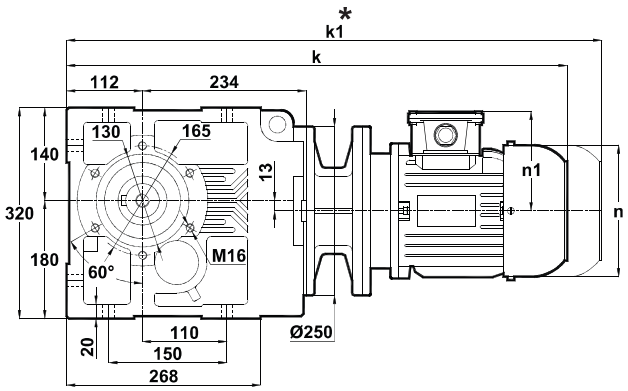
	642	662	687	737	757	820	858	1009	1053	1066	1104
	762	787	812	872	892	965	1003	1179	1223	1236	1274
	156	176	176	194	218	258	258	310	310	348	348
	118	126	126	135	146	168	168	225	225	241	241
	-	-	-	-	-	-	-	-	-	7	7

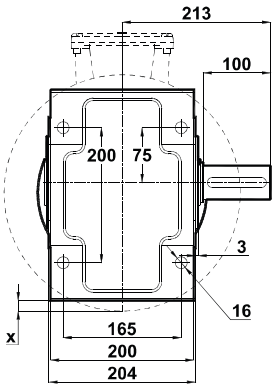
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen

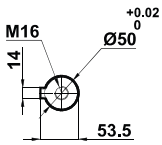


80-90-100-112-132-160-180
Tipo / *Type* / Typ

KV473.01







x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

	80/B5	90S/B5	90L/B5	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5
k	642	662	687	737	757	820	858	1009	1053	1066	1104
k1	762	787	812	872	892	965	1003	1179	1223	1236	1274
n	156	176	176	194	218	258	258	310	310	348	348
n1	118	126	126	135	146	168	168	225	225	241	241
x	-	-	-	-	-	-	-	-	-	7	7

La misura "k1" è per motori dotati di freno. I riduttori completi di motori elettrici tipo 63 e 71 non hanno la ventola di raffreddamento, che invece hanno gli altri tipi.
Dimension "k1" is for motors with brake. Gearboxes with 63 and 71 type electrical motors are not fan cooled, other types are fan cooled.
Maße "k1" ist für Bremsenmotoren. Getrieben mit 63 und 71 typ Motoren sind ohne Kühlung, andere Typen zind mit Ventilator gekühlt.

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

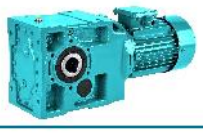
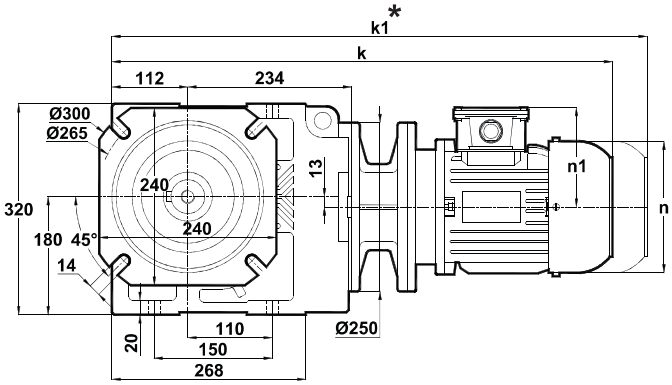
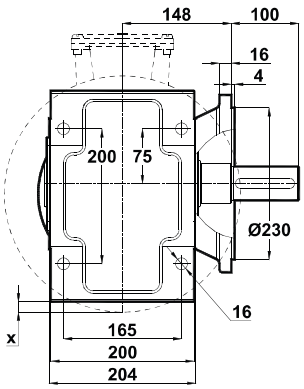


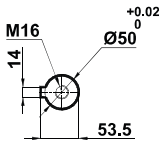
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV473.02



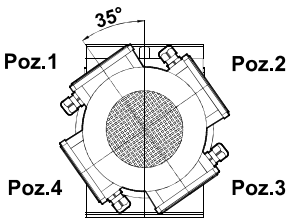




x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

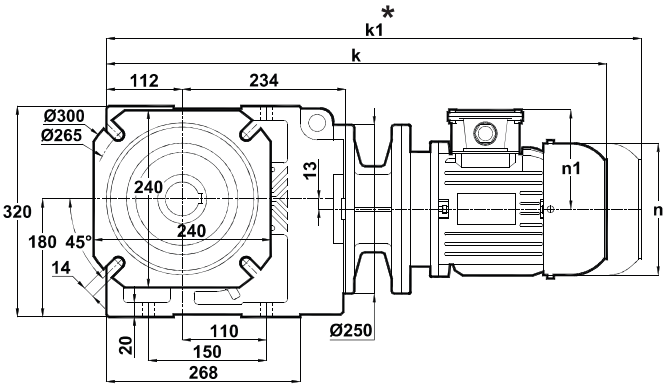
	80/B5	90S/B5	90L/B5	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5
k	642	662	687	737	757	820	858	1009	1053	1066	1104
k1	762	787	812	872	892	965	1003	1179	1223	1236	1274
n	156	176	176	194	218	258	258	310	310	348	348
n1	118	126	126	135	146	168	168	225	225	241	241
x	-	-	-	-	-	-	-	-	-	7	7

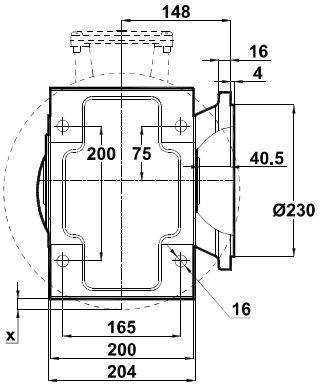
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen

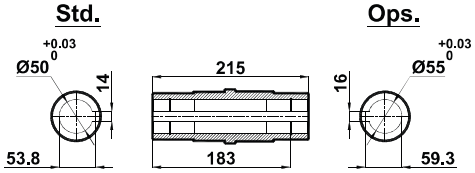


80-90-100-112-132-160-180
Tipo / *Type* / Typ

KV473.03







x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

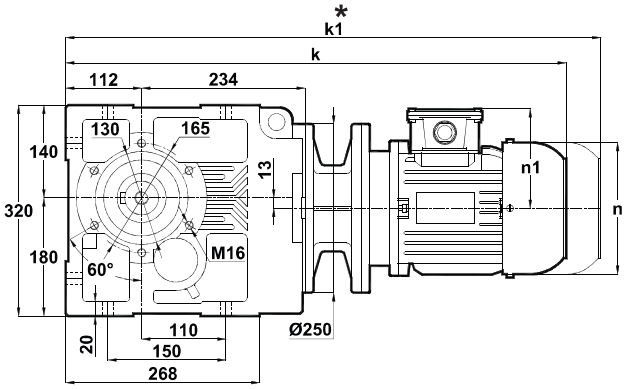
	80/B5	90S/B5	90L/B5	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5
k	642	662	687	737	757	820	858	1009	1053	1066	1104
k1	762	787	812	872	892	965	1003	1179	1223	1236	1274
n	156	176	176	194	218	258	258	310	310	348	348
n1	118	126	126	135	146	168	168	225	225	241	241
x	-	-	-	-	-	-	-	-	-	7	7

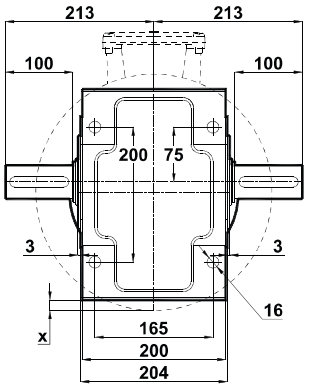
La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

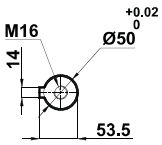
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV473.04



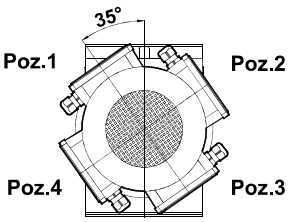




x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

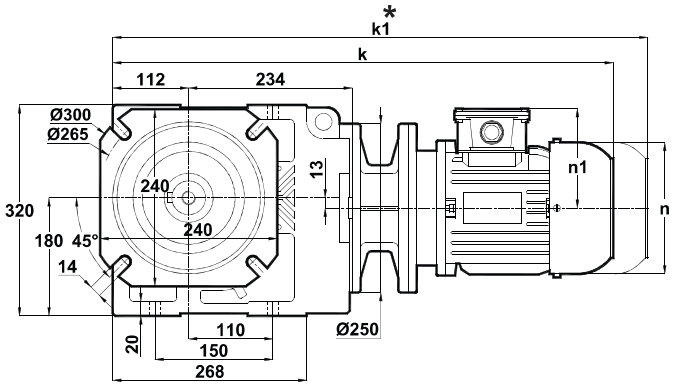
	80/B5	90S/B5	90L/B5	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5
k	642	662	687	737	757	820	858	1009	1053	1066	1104
k1	762	787	812	872	892	965	1003	1179	1223	1236	1274
n	156	176	176	194	218	258	258	310	310	348	348
n1	118	126	126	135	146	168	168	225	225	241	241
x	-	-	-	-	-	-	-	-	-	7	7

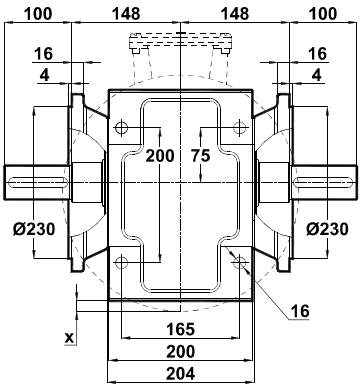
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen

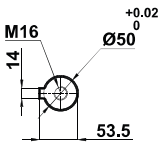


80-90-100-112-132-160-180
Tipo / *Type* / Typ

KV473.05







x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

	80/B5	90S/B5	90L/B5	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5
k	642	662	687	737	757	820	858	1009	1053	1066	1104
k1	762	787	812	872	892	965	1003	1179	1223	1236	1274
n	156	176	176	194	218	258	258	310	310	348	348
n1	118	126	126	135	146	168	168	225	225	241	241
x	-	-	-	-	-	-	-	-	-	7	7

La misura "k1" è per motori dotati di freno. I riduttori completi di motori elettrici tipo 63 e 71 non hanno la ventola di raffreddamento, che invece hanno gli altri tipi.
Dimension "k1" is for motors with brake. Gearboxes with 63 and 71 type electrical motors are not fan cooled, other types are fan cooled.
Maße "k1" ist für Bremsenmotoren. Getrieben mit 63 und 71 typ Motoren sind ohne Kühlung, andere Typen zind mit Ventilator gekühlt.

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

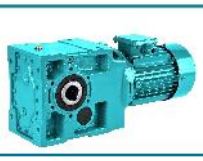
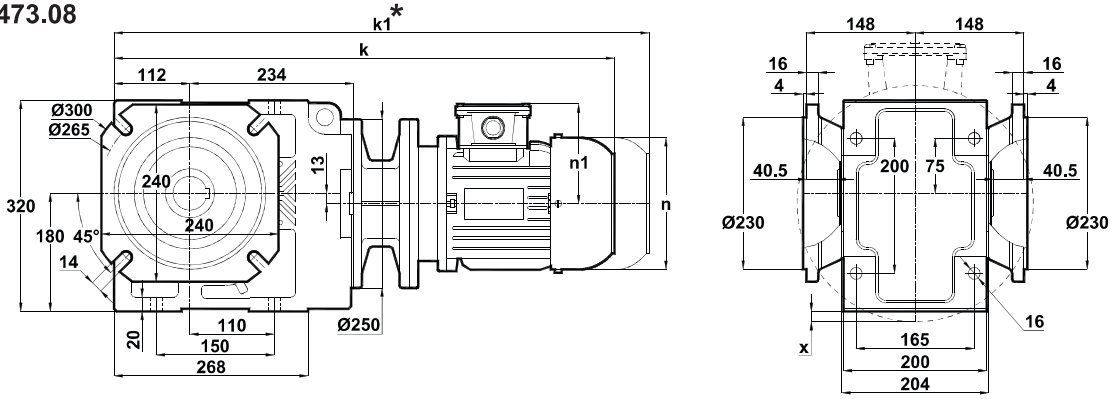
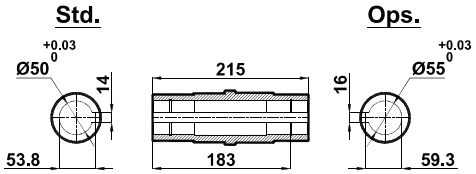


Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV473.08

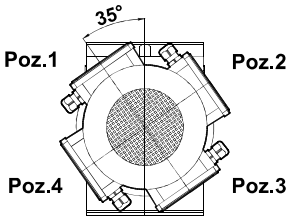




x: Se il motore è più in basso rispetto alla piastra di montaggio del piede
x: If the Motor is lower than the foot mounting plane
x: Wen motor ist nidriger den die Anschlußplatte

	80/B5	90S/B5	90L/B5	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5
k	642	662	687	737	757	820	858	1009	1053	1066	1104
k1	762	787	812	872	892	965	1003	1179	1223	1236	1274
n	156	176	176	194	218	258	258	310	310	348	348
n1	118	126	126	135	146	168	168	225	225	241	241
x	-	-	-	-	-	-	-	-	-	7	7

Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen

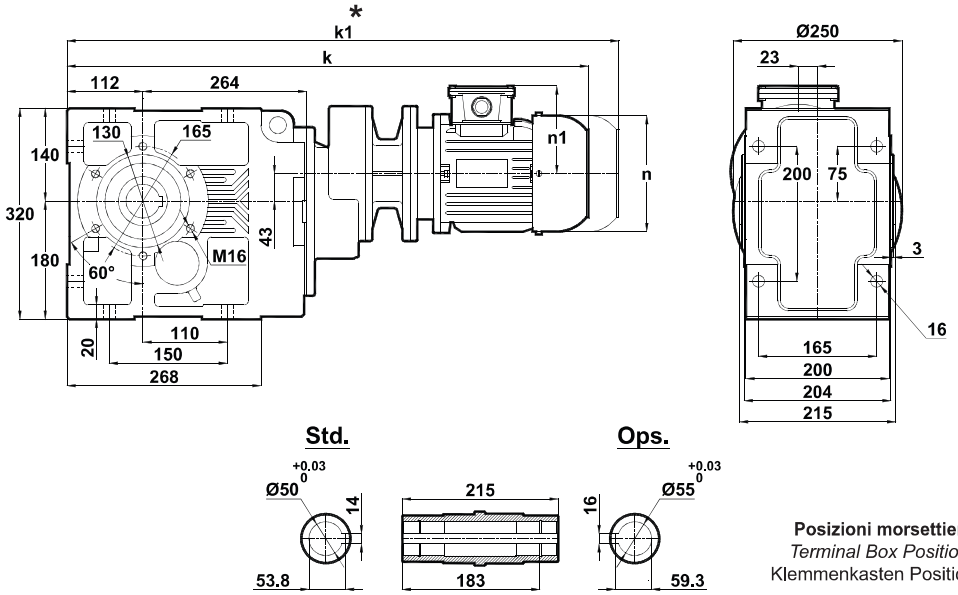


80-90-100-112-132-160-180
Tipo / *Type* / Typ

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

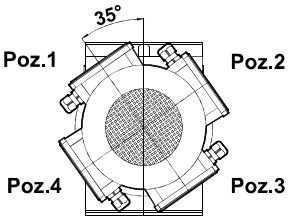
Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV474.00



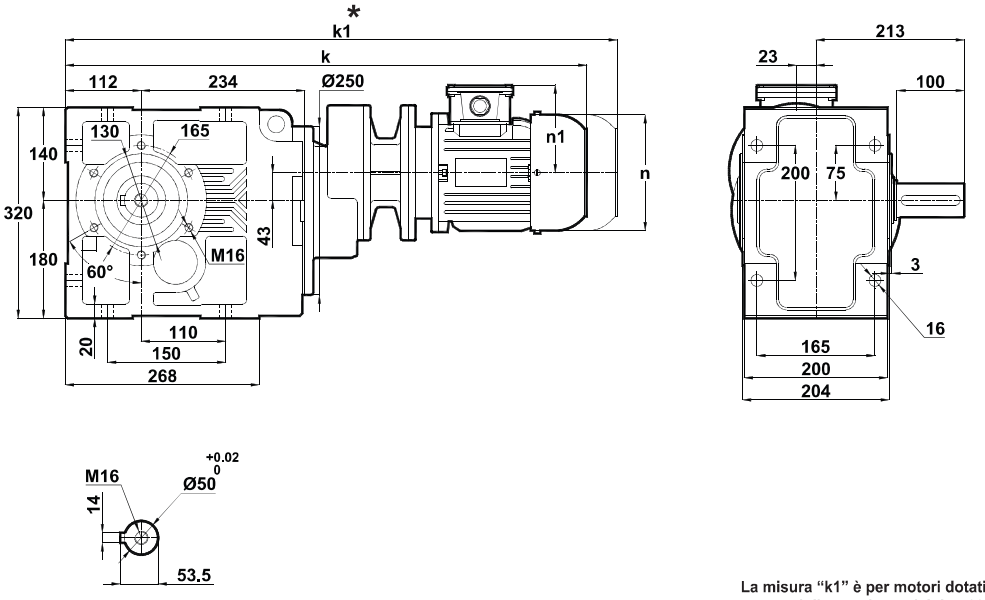
	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen



71-80
Tipo / *Type* / Typ

KV474.01



	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

La misura "k1" è per motori dotati di freno. I riduttori completi di motori elettrici tipo 63 e 71 non hanno la ventola di raffreddamento, che invece hanno gli altri tipi.
Dimension "k1" is for motors with brake. Gearboxes with 63 and 71 type electrical motors are not fan cooled, other types are fan cooled.
Maße "k1" ist für Bremsenmotoren. Getrieben mit 63 und 71 typ Motoren sind ohne Kühlung, andere Typen zind mit Ventilator gekühlt.

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
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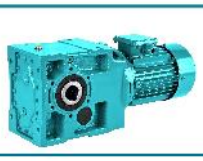
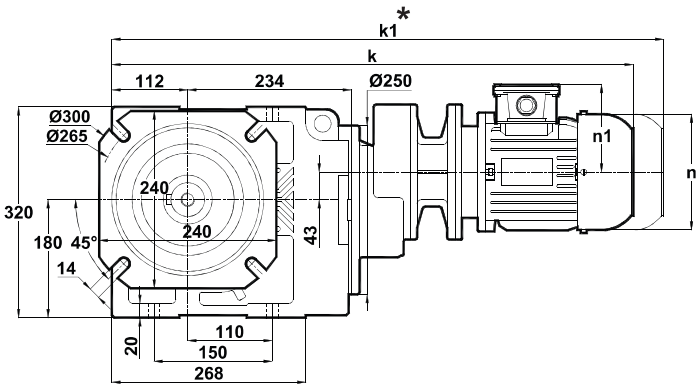
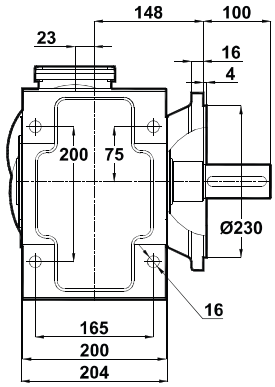


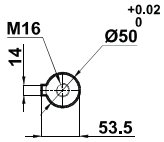
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV474.02

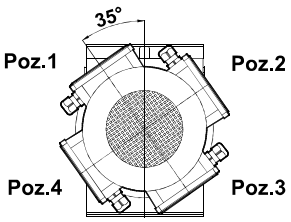






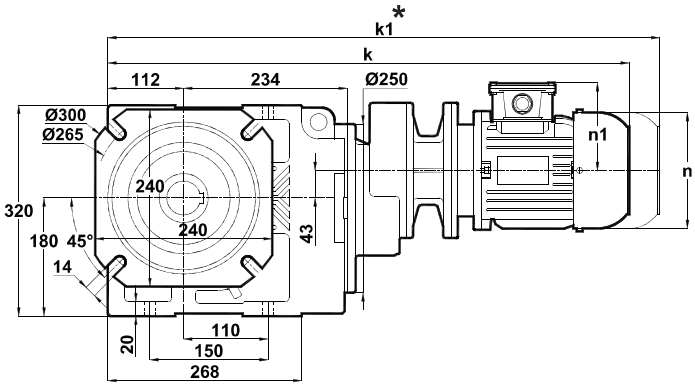
	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

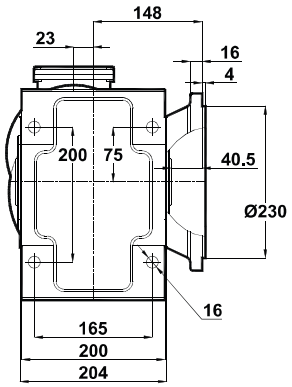
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen



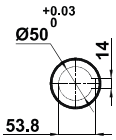
71-80
Tipo / *Type* / Typ

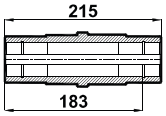
KV474.03



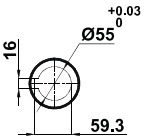


Std.





Ops.



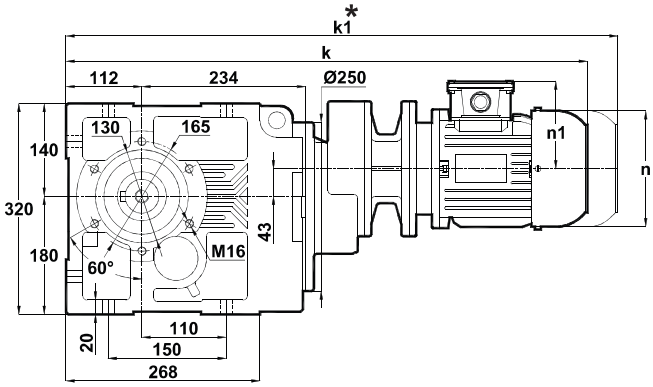
	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

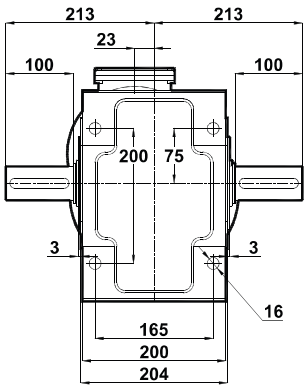
La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

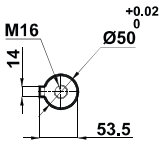
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV474.04

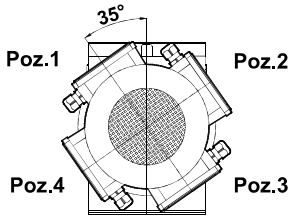






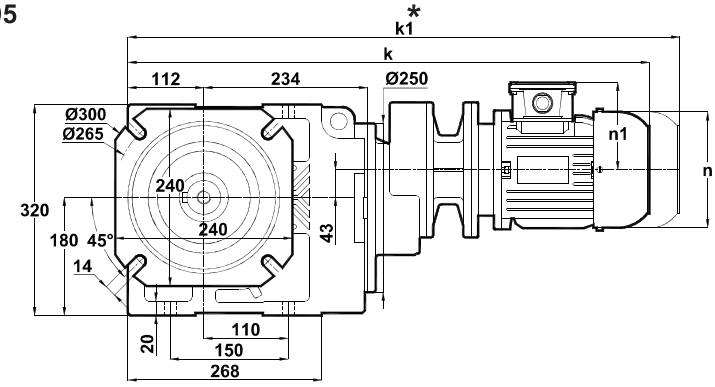
	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

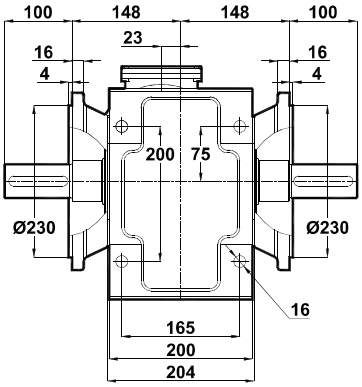
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen

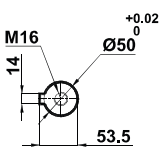


71-80
Tipo / *Type* / Typ

KV474.05







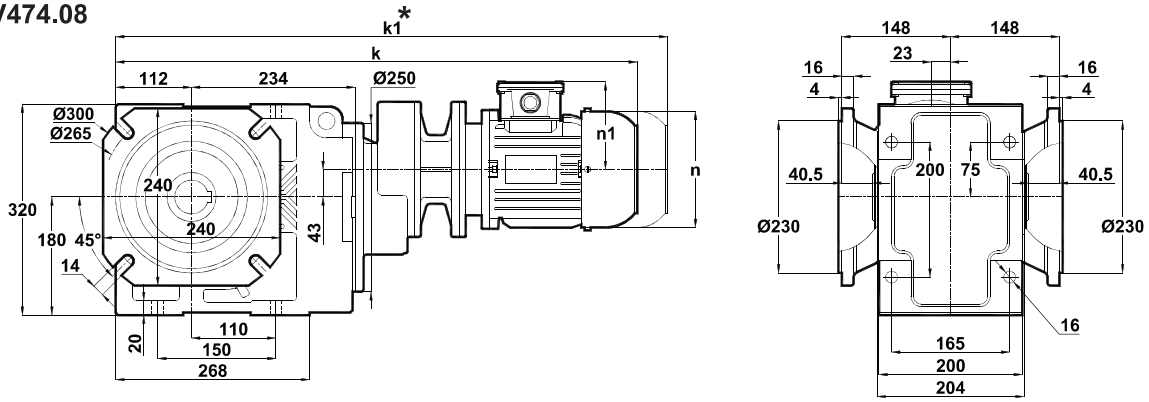
	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

La misura "k1" è per motori dotati di freno. I riduttori completi di motori elettrici tipo 63 e 71 non hanno la ventola di raffreddamento, che invece hanno gli altri tipi.
Dimension "k1" is for motors with brake. Gearboxes with 63 and 71 type electrical motors are not fan cooled, other types are fan cooled.
Maße "k1" ist für Bremsenmotoren. Getrieben mit 63 und 71 typ Motoren sind ohne Kühlung, andere Typen zind mit Ventilator gekühlt.

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV474.08



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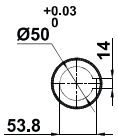
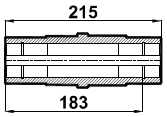
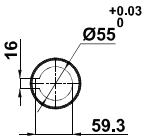


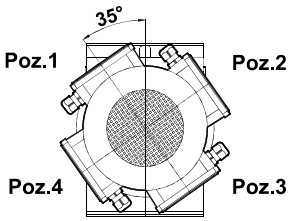


Ops.



	71/B5	80/B5
k	720	740
k1	840	860
n	138	156
n1	110	118

Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen



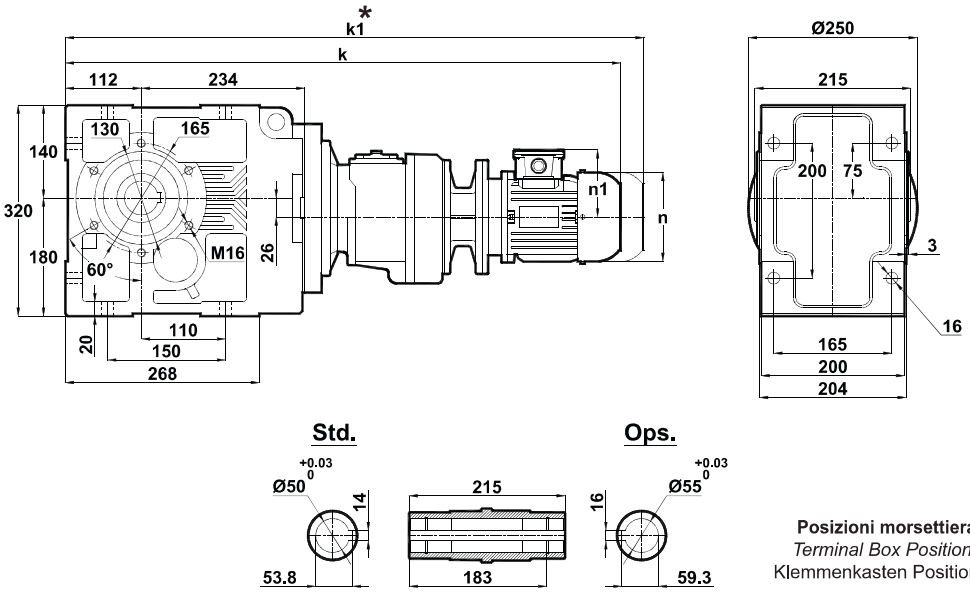
71-80
Tipo / *Type* / Typ

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

Tabelle dimensionali
Dimension Pages
Abmessungsseiten

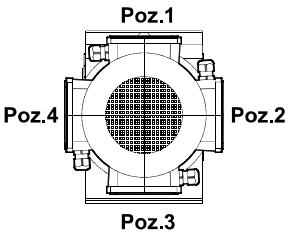
Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV475.00
KV476.00



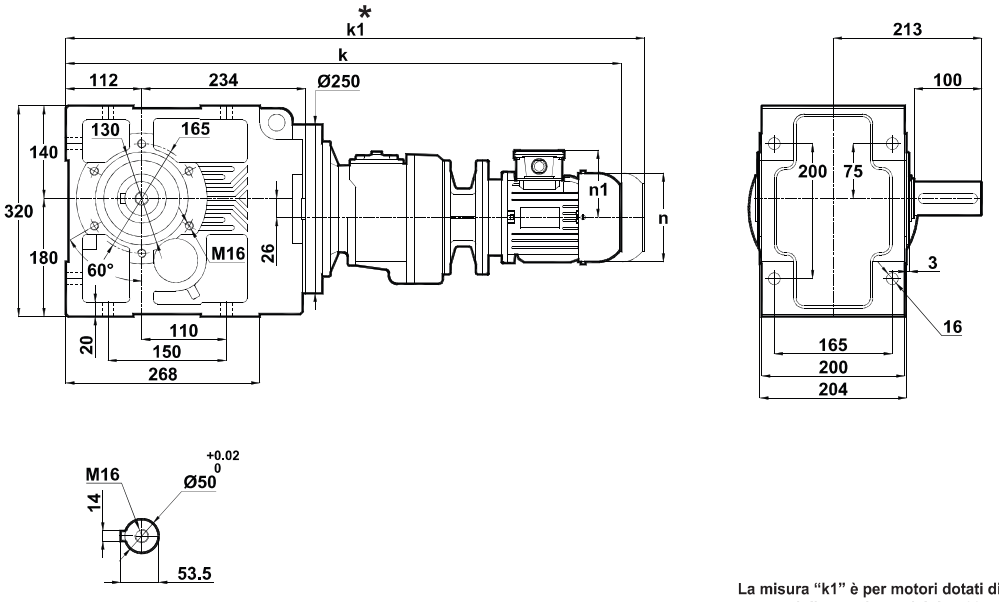
	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen



63-71
Tipo / *Type* / Typ

KV475.01
KV476.01



	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

La misura "k1" è per motori dotati di freno. I riduttori completi di motori elettrici tipo 63 e 71 non hanno la ventola di raffreddamento, che invece hanno gli altri tipi.
Dimension "k1" is for motors with brake. Gearboxes with 63 and 71 type electrical motors are not fan cooled, other types are fan cooled.
Maße "k1" ist für Bremsenmotoren. Getrieben mit 63 und 71 typ Motoren sind ohne Kühlung, andere Typen zind mit Ventilator gekühlt.

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

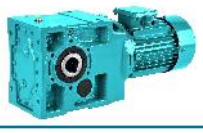
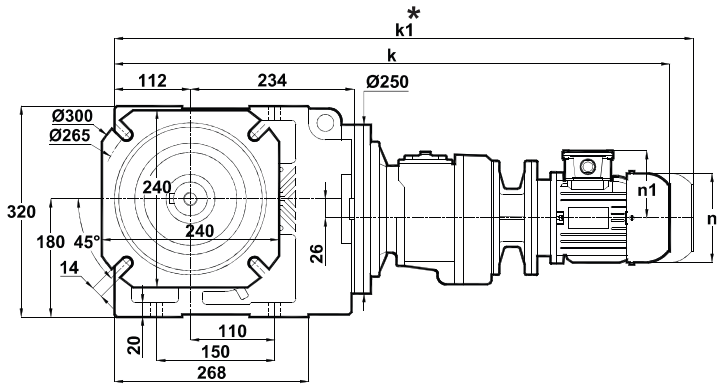
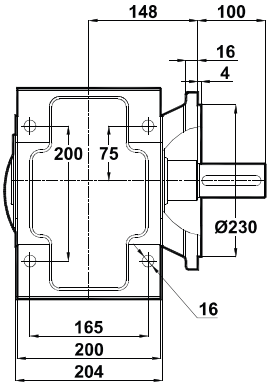


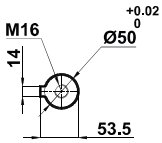
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV475.02
KV476.02

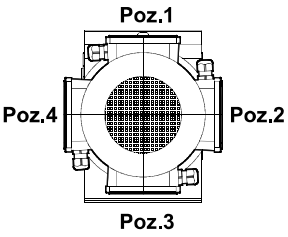






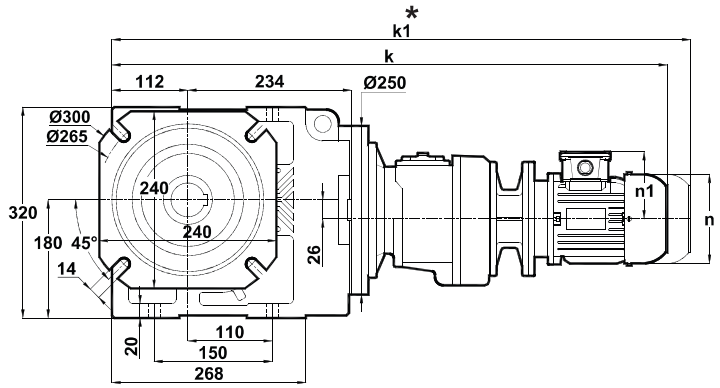
	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

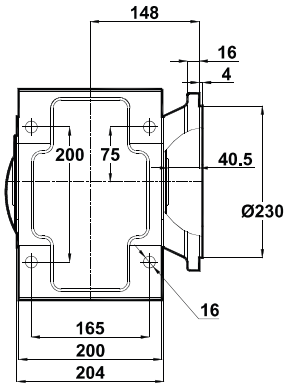
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen



63-71
Tipo / *Type* / Typ

KV475.03
KV476.03





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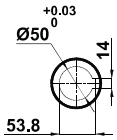

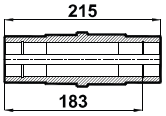

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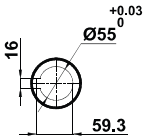


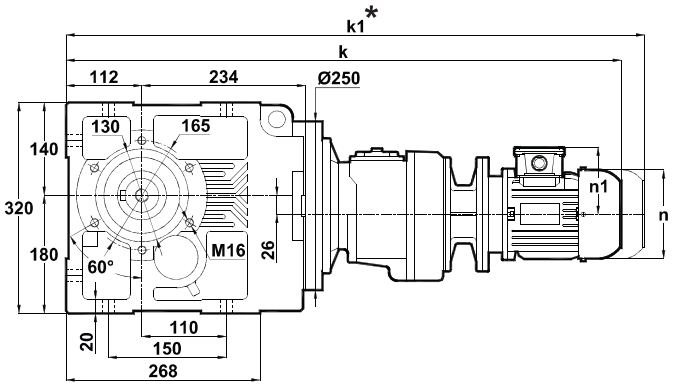
	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

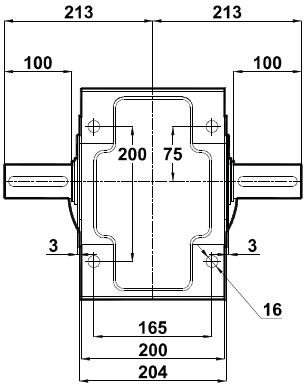
La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

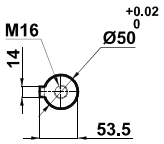
Tabelle dimensionali
Dimension Pages
Abmessungsseiten

Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

KV475.04
KV476.04

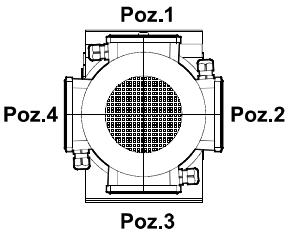






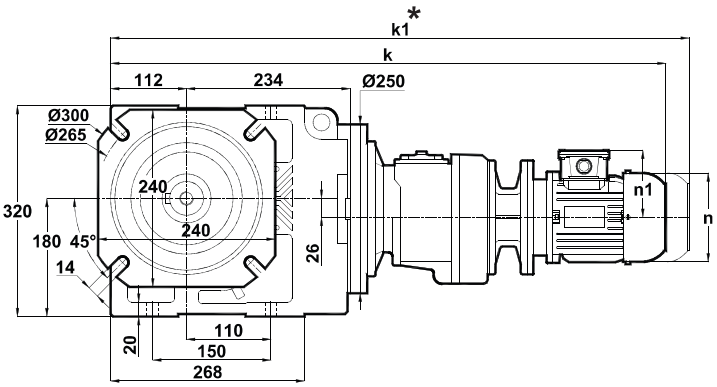
	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

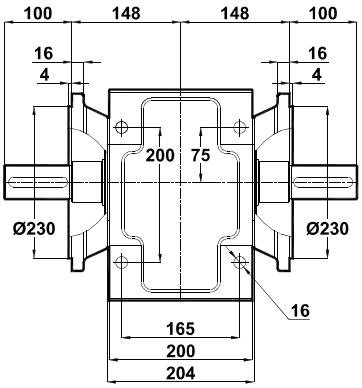
Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen

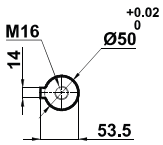


63-71
Tipo / *Type* / Typ

KV475.05
KV476.05







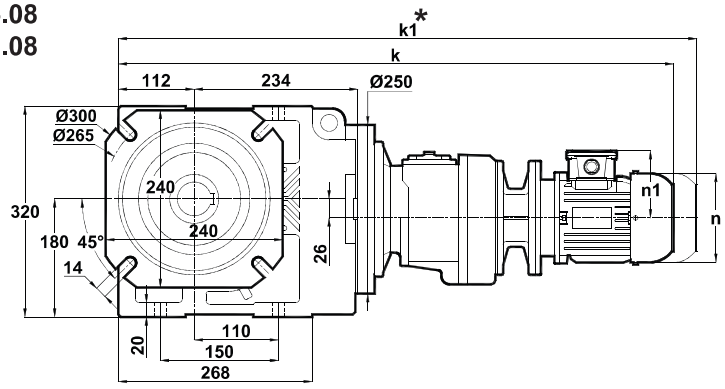
	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

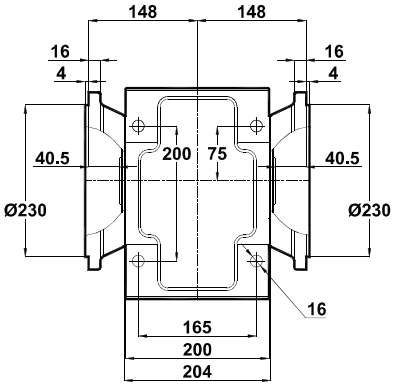
La misura "k1" è per motori dotati di freno. I riduttori completi di motori elettrici tipo 63 e 71 non hanno la ventola di raffreddamento, che invece hanno gli altri tipi.
Dimension "k1" is for motors with brake. Gearboxes with 63 and 71 type electrical motors are not fan cooled, other types are fan cooled.
Maße "k1" ist für Bremsenmotoren. Getrieben mit 63 und 71 typ Motoren sind ohne Kühlung, andere Typen zind mit Ventilator gekühlt.

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

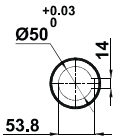
Foro di centraggio filettato secondo DIN 332 foglio 2 / *Tapped center hole to DIN 332, sheet 2* / Zentrierung mit gewinde DIN 332, Blatt 2

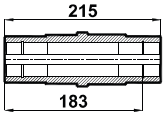
KV475.08
KV476.08





Std.





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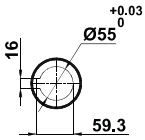
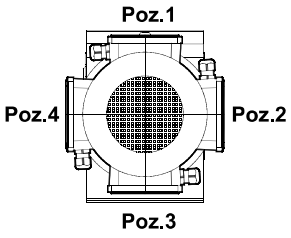


	63/B5	71/B5
k	822	819
k1	-	939
n	116	138
n1	97	110

Posizioni morsettiera
Terminal Box Positions
Klemmenkasten Positionen



63-71
Tipo / *Type* / Typ

La misura "k1" è per motori dotati di freno.
Dimension "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.