Authorised Dealers & Stockist:

Estd. Since 1974.



M/S Union Engineering Co.

16, Pankaj 'A', LBS Marg, Opp. Indradeep Society,

Ghatkopar - West. Mumbai - 400 086.

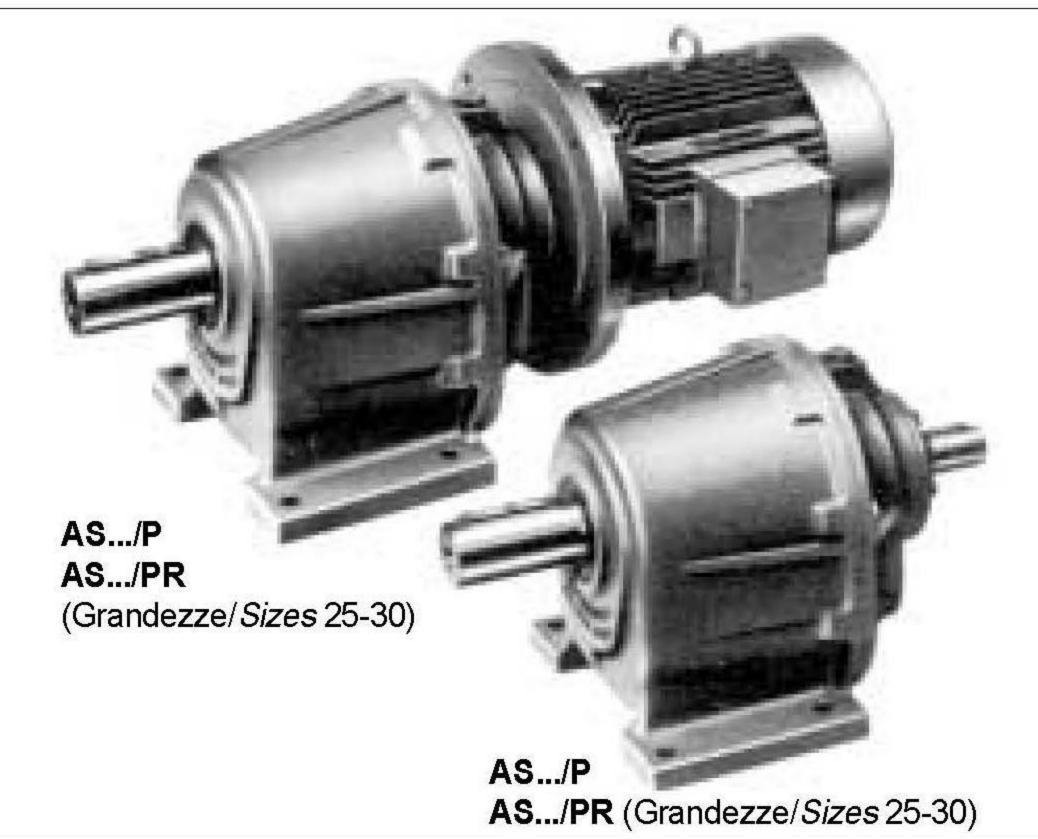
Ph : +91 - 22 - 25133850. Fax : +91 - 22 - 25133850. Email : unionengg@gmail.com, union_engg@yahoo.co.in.

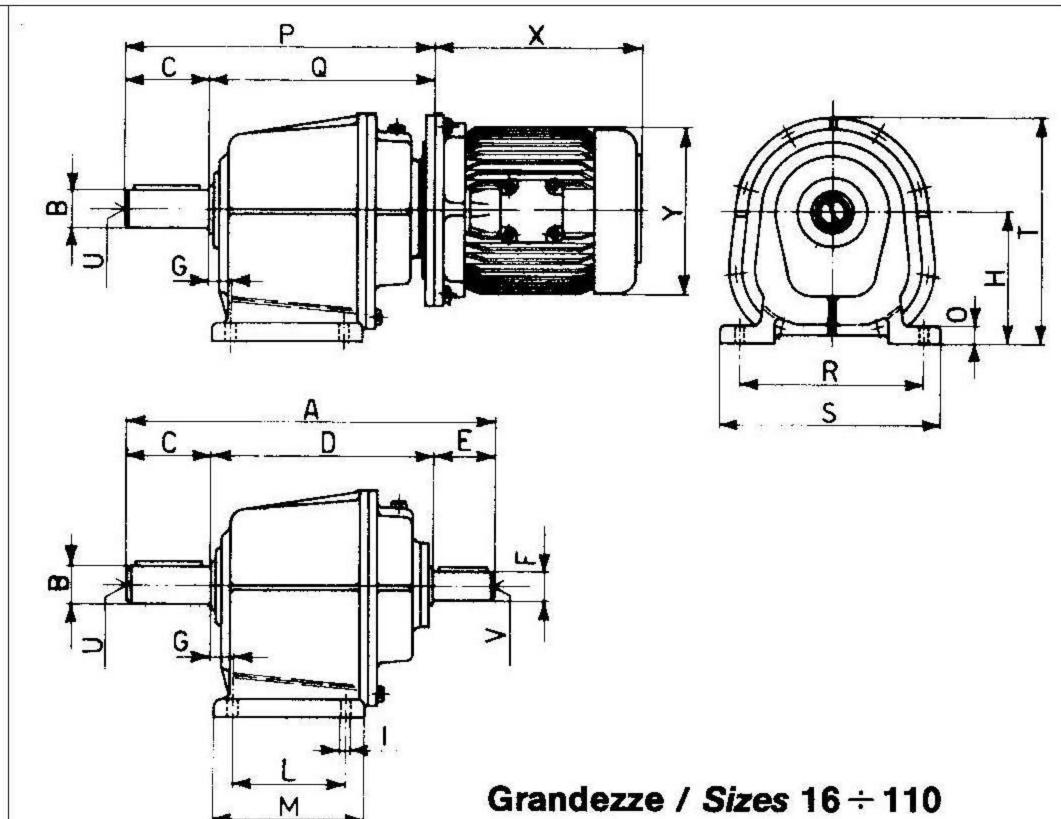
Website: www.unionengg.in

DIMENSIONI D'INGOMBRO ...P/PR

OVERALL DIMENSIONS ... P/PR







		788 025	I PARTE	12-17-27						3200		1920 (200)	2300 230		1000000000		0			AS.	/P		
		AS	/P	AS	./DP					A:	S/P -	AS/[OP							AS	ACCORDING TO A STATE OF THE STA		
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16	63 71	170 170	130 130			16	40	18	85	9	50	80	12	110	135	146	M6 (M5)	206	126	40	16	M6	3,4
	63	195	155	194	154	(14)	(30)						130			10	(IVIS)	venovnoven	9 7	- AMERICA	CONSTR	72 30 309	SALD WAY
	71	195	155	194	154	2020	. <u>.</u>	<u>4.29</u>	48920820	2.2	1200		9.048	7502028				233	153	40	19	M6	6,4
20	80	200	160	101	101	20	40	18	100	11	60	95	14	130	155	173	M8						_
	90	200	160															230	150	40	16	M6	6
	63			214	164													252	460	40	40	MC	1.4
25	71	214	164	214	164	25	50	18	110	11	70	105	16	160	190	190	M8	252	162	40	19	M6	14
25	80	219	169				50	10	110	16.5	70	100	10	100	130	130	1010	250	160	40	16	M6	13,5
	90	219	169															230	100	40	10	IVIO	13,3
	71	284	224	276	216													329	219	50	24	M8	23
30	80	284	224	281	221	30	60	20	130	14	105	143	18	180	215	220	M10	020	210	-00		1810	
392.500,00	90	284	224	281	221	3.55.35					Sk. Skillage	1.55% VA0155	45 - 1958	o Skinskillaner		0.000 400 2440	The section	314	214	40	19	М6	22,5
-	100-112	284	224	000			8/						×.								1.0.21		
	71	304	224	296	216	-												349	219	50	24	M8	24
35	80	304	224	301	221	35	80	20	130	14	105	143	18	180	215	220	M10	N TEU - SALPUSA	ST. OF GARBAGIA	No. San Production	1.0012534.01	**************************************	Fedal WS
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5	71	304	224	350	260	PF (2)	80 8	3		Ci-	61		1.7	81 33		Ex-	61		G S				9 99
	80	-		350	260													395	245	60	28	M10	40
45	90	340	250	350	260	45	90	25	155	18	110	164	22	225	270	265	M12	/90099910000L1		1000000	5.75-388VL1		
	100-112	340	250	350	260													395	255	50	24	MO	35
	132	360	270			2												393	255	50	24	M8	33
	80			418	308	*					ž					8	,	Dis MAWas HE	Vacatative Code And	DESCRIPTION OF	-2-W20710467	D. N.S. Lie W. W. Co.	- Managarian i
	90			418	308													505	315	80	38	M12	61
55	100-112	430	320	418	308	55	110	25	175	18	145	198	25	250	300	307	M16						
	132	430	320	438	328													475	305	60	28	M10	56
	160	460	320										33										
	80-90			457	1													575	345	110	42	M12	91
60	100-112			457	337	60	400	25	240	20	105	224	20	200	250	260	D446	3/3	J 4 J	110	72	IVIIZ	91
60	132	470	350	477	337	60	120	25	210	22	165	224	30	300	350	360	M16	1. 525.550	1050050151	192,922	200		350000
	160	495	375	4		-												535	335	80	38	M12	86
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	132	+		585	445	-												705	445	110	48	M16	152
80	160	600	460	615	475	80	140	35	250	26	210	290	35	370	440	425	M20						
	180	600	460	0.0	170													690	440	110	42	M12	147
	200	600	460															090	440	110	42	IVIIZ	177
-	110-112		1.2.2	664	494		8										2		(C E15			© E15	
	132			664	494													787	507	110	55	M16	239
90	160			689	519	90	170	40	300	33	250	340	40	440	520	505	M20	101	307	110	55	IVITO	200
30	180	685	515	689	519		170	70	000	55	200	040	70	770	020	000	IVIZO						
	200	685	515															770	490	110	48	M16	232
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	160			885	675	-																	
	180	2		885	675	<u> </u>												1040	690	140	75	M20	540
110	200			885	675	110	210	60	400	38	330	454	50	570	660	665	M24						
	225	000	600	885	675																244		
	250	900	690	885	675	7												1081	731	140	60	M16	535
da	280	900	690			3				5			5										

AS 16 è disponibile su richiesta con albero minorato (vedi quote fra parentesi).

fra parentesi). Le dimensioni X e Y variano in funzione della potenza del motore. AS 16 is available upon request with smaller output shaft (see dimensions between bracket).

Dimensions X and Y vary according to the motor power.

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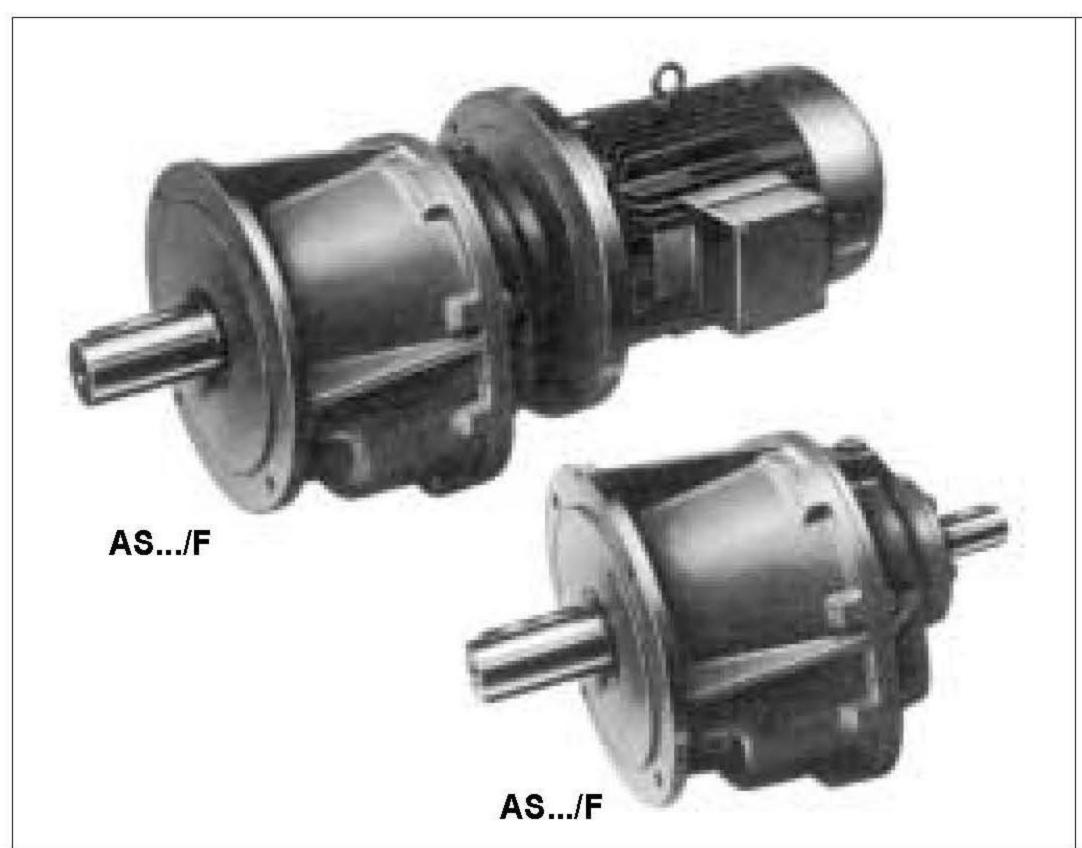
Ph : +91 - 22 - 25133850. Fax : +91 - 22 - 25133850. Email : unionengg@gmail.com, union_engg@yahoo.co.in.

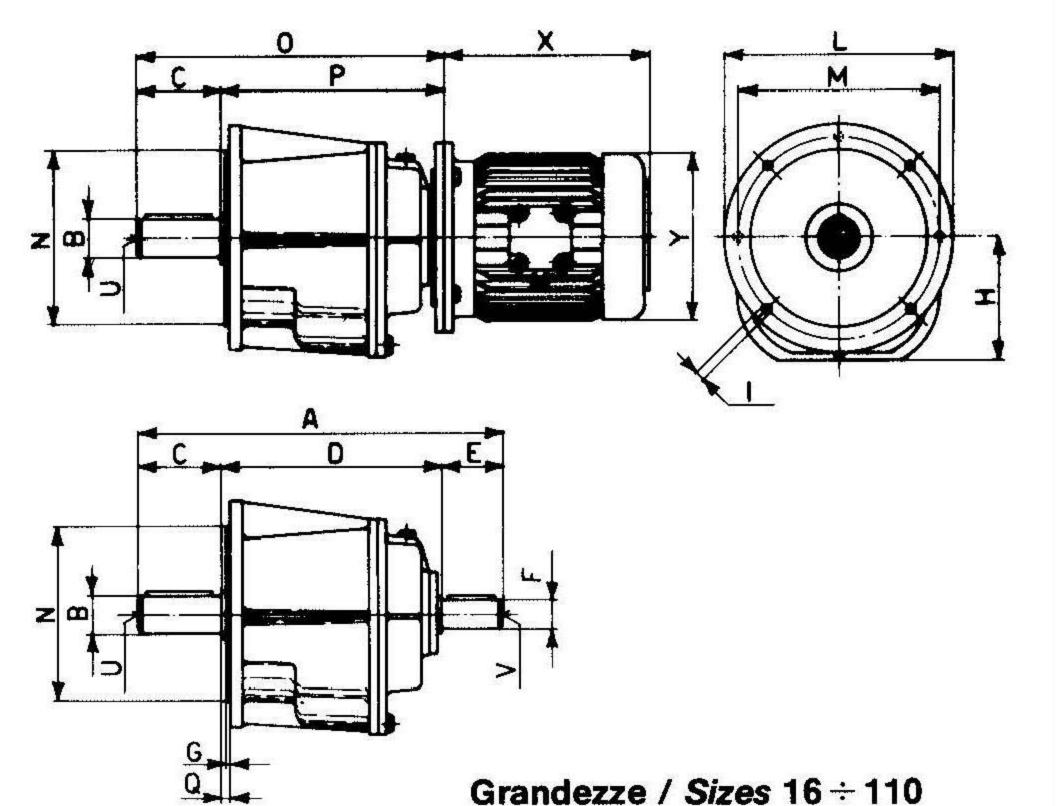
Website: www.unionengg.in

DIMENSIONI D'INGOMBRO .../F

OVERALL DIMENSIONS .../F







		AS.	/F	AS	./DF	9			1	AS/F -	AS/D	F						AS.	/F ./DF		
		Р	Q	Р	Q	Bh6	С	G	н	ı	L	M	N	Q	U	Α	D	E	Fh6	V	Kg.
16	63	130	170			16	40	3	83	9,5	140	115	95	6	M6	206	126	40	16	M6	3,4
,,,	71	130	170			(14)	(30)		- 55	0,0	1 10	110			(M5)	200	120		10	1010	0, 1
	63	155	195	154	194	5 Table 1										233	153	40	19	M6	6,4
20	71	155	195	154	194	20	40	3,5	97	9,5	160	130	110	6,5	M8	255	133	40	19	IVIO	0,4
10. 10.	80	160	200) - 1	,-	-,-		-,-			antenano.			230	150	40	16	M6	6
	90	160	200													250	130	40	10	IVIO	J
	63			164	214											252	162	40	19	M6	14
25	71	164	214	164	214	25	50	3,5	107	11,5	200	165	130	6,5	M8	202	102	-10	10	1010	1.7
-	80	169	219			1 - Tune		-,-		,-	(STEERING)			_,_		250	160	40	16	M6	13,5
	90	169	219													250	100	70	10	IVIO	15,5
	71	224	284	216	276	e e e e e e e e e e e e e e e e e e e										329	219	50	24	M8	23
30	80	224	284	221	281	30	60	4	127	14	250	215	180	7	M10	329	219	30	24	IVIO	25
-	90	224	284	221	281			×:•	,		200		100		10110	314	214	40	19	M6	22.5
	100-112	224	284			2					5		T			314	214	40	19	IVIO	22,5
	71	224	304	216	296											349	219	50	24	M8	24
35	80	224	304	221	301	35	80	4	127	14	250	215	180	7	M10	349	219	50	24	IVIO	24
33	90	224	304	221	301	55	00	T	121	1-4	200	210	100		10110	224	244	40	10	NAG	22.5
	100-112	224	304					i.			8		76.	4 =		334	214	40	19	M6	23,5
	71			260	350											le le le		and the second	795.00	au 3 (100 (21)	Sheet
	80			260	350	\$	4311335				1111-120-120-2					395	245	60	28	M10	40
45	90	250	340	260	350	45	90	5	152	14	300	265	230	8	M12						
	100-112	250	340	260	350											395	255	50	24	M8	35
	132	270	340													000	200			1010	
	80	8	*	308	418					30			S (C)		0		General Control	Denoes.			200.00
	90			308	418			10101	S. T.P. S. S. S.							505	315	80	38	M12	61
55	100-112	320	430		418	55	110	5	172	14	300	265	230	8	M16						
	132	320	430	328	438	ž.										475	305	60	28	M10	56
	160	350	460													170	000	00		10110	
	80-90			337	457																
	100-112			337	457											575	345	110	42	M12	91
60	132	350	470	357	470	60	120	5	207	18	350	300	250	8	M16						
	160	375	495													535	335	80	38	M12	86
	180	375	495			ž										333	333	00	30	IVIIZ	00
	100-112			445	585												,	202045-1747	27.700		24 70000
	132		×	445	585	ő										705	445	110	48	M16	152
80	160	460	600	475	615	80	140	5	245	18	400	350	300	10	M20						
	180	460	600						100.000			W Shah	HEMENE.			690	440	110	42	M12	147
	200	460	600		Ì	6										030	110	110	72	10112	177
	110-112			494	664																6
	132			494	664	ě										787	507	110	55	NAAG	220
00	160			515	685	00	470	E	200	40	450	400	250	40	N400	101	307	110	55	M16	239
90	180	515	685	519	689	90	170	5	296	18 7 fori	450	400	350	10	M20						
	200	515	685							7 holes						770	490	110	48	M16	232
	225	540	710			2															
	180			675	885																
	200			675	885											1040	690	140	75	M20	540
440	225			675	885	440	040	_	20.4	00	000			200	N 40 4		97451970		04000	STREET, STREET,	3000
110	250	690	900		885	110	210	6	394	22 7 fori	660	600	550	11	M24						
	280	690	900			8				7 holes						1081	731	140	60	M16	535

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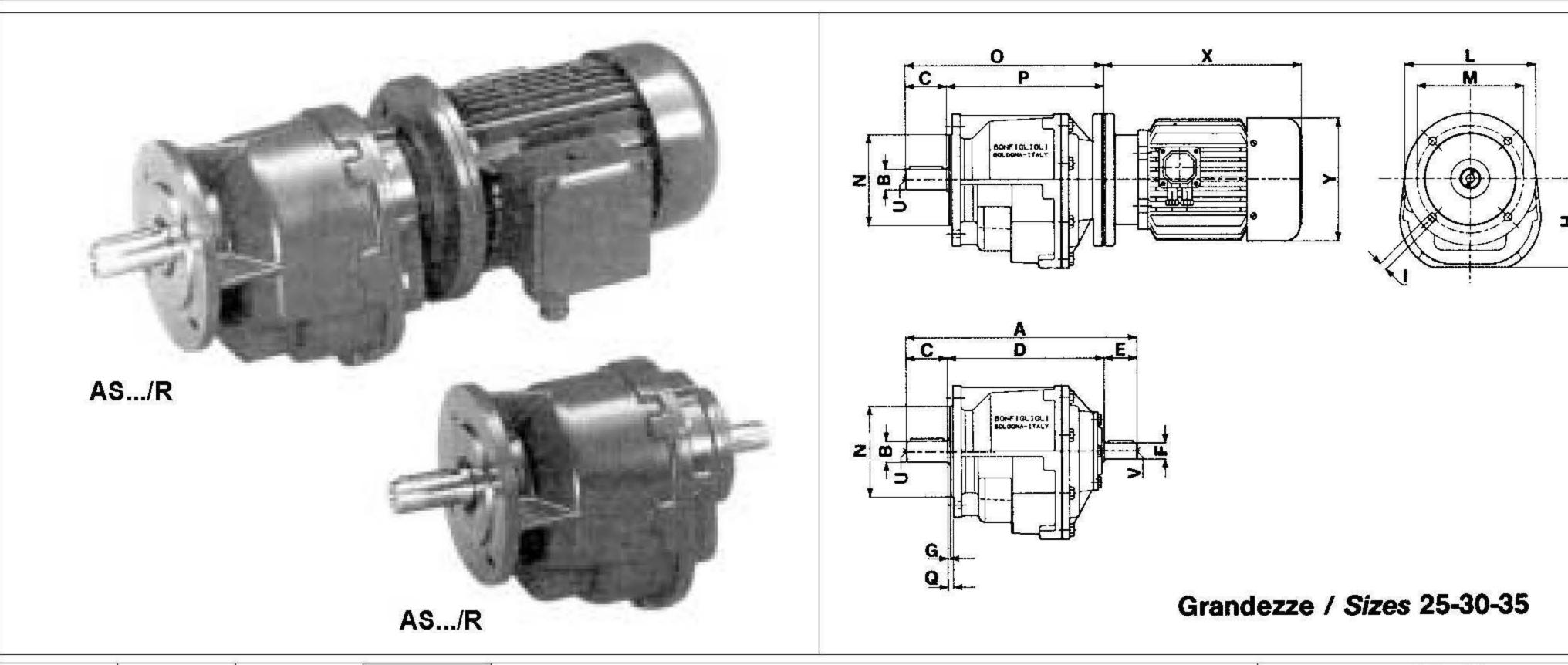
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Website: www.unionengg.in

DIMENSIONI D'INGOMBRO .../R

OVERALL DIMENSIONS .../R





		AS.	/R	AS	./DR				Д	S/P -	AS/D	P						AS.			
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	₩ 	P	0	P	0	Bh6	С	G	H	ľ	L	M	N	Q	U	Α	D	E	Fh6	٧	Kg.
	63			192	242											280	190	40	19	M6	14
25	71	192	242	192	242	25	50	3,5	107	9,5	25	160	130	6,5	M8	200	190	40	19	IVIO	14
25	80	197	247			23	30	3,3	107	3,5	25	100	130	0,5	IVIO	270	100	40	16	Me	12 E
	90	197	247													278	198	40	16	M6	13,5
	71			243	303											256	246	50	24	1.40	22 E
30	80	251	311	248	308	30	60	3,5	127	11	30	200	165	6,5	M10	356	246	อบ	24	M8	22,5
30	90	251	311	248	308	50	00	0,0	121	L.L	50	200	100	0,5	10110	244	044	40	40	N4C	20
	100-112	251	311													341	241	40	19	M6	22
	71			243	323							200	165	6,5	M10	276	246	EΟ	24	N 4 0	22.5
35	80	251	331	248	328	35	80	3,5	127	11	35					376	246	50	24	M8	23,5
	90	251	331	248	328	33	00	5,5	121							204	0.44	40	40	NAC	22
	100-112	331														361	241	40	19	M6	23

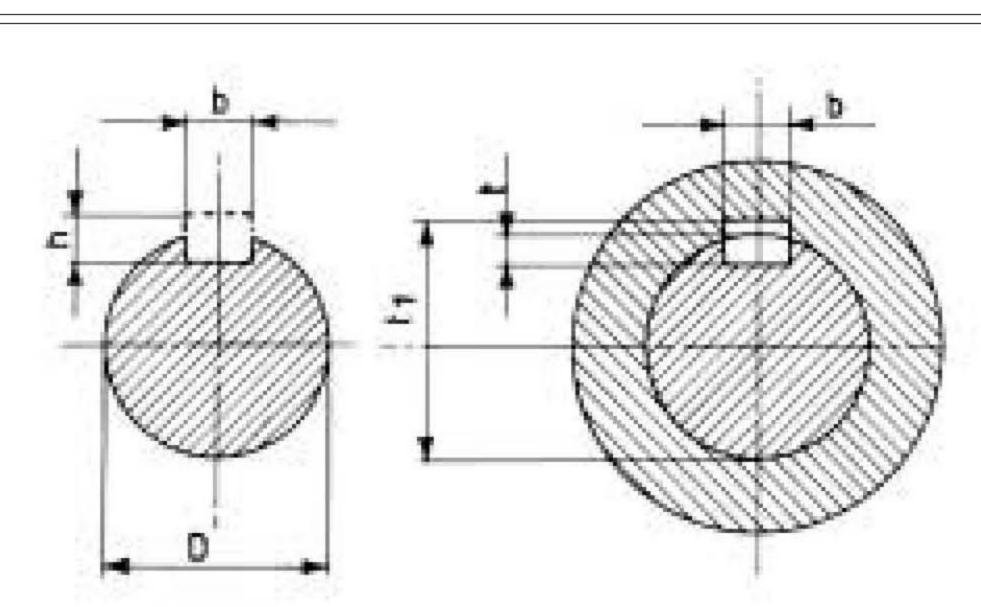
Le dimensioni X e Y variano in funzione della potenza del motore.

Dimensions X and Y vary according to the motor power.

LINGUETTA UNI 6604-69

KEYS UNI 6604-69

Dimensioni in mm Dimensions in mm



Alberi <i>Shafts</i>	Linguetta <i>Key</i>		Cava <i>Keyway</i>		
D	b x h	b	t	t ₁	
> 12 ÷ 17	5 x 5	5	3	D + 2,3	
> 17 ÷ 22	6 x 6	6	3,5	D + 2,8	
> 22 ÷ 30	8 x 7	8	4	D + 3,3	
> 30 ÷ 38	10 x 8	10	5	D + 3,3	
> 38 ÷ 44	12 x 8	12	5	D + 3,3	
> 44 ÷ 50	14 x 9	14	5,5	D + 3,8	
> 50 ÷ 58	16 x 10	16	6	D + 4,3	
> 58 ÷ 65	18 x 11	18	7	D + 4,4	
> 65 ÷ 75	20 x 12	20	7,5	D + 4,9	
> 75 ÷ 85	22 x 14	22	9	D + 5,4	
> 85 ÷ 95	25 x 14	25	9	D + 5,4	
> 95 ÷ 110	28 x 16	28	10	D + 6,4	