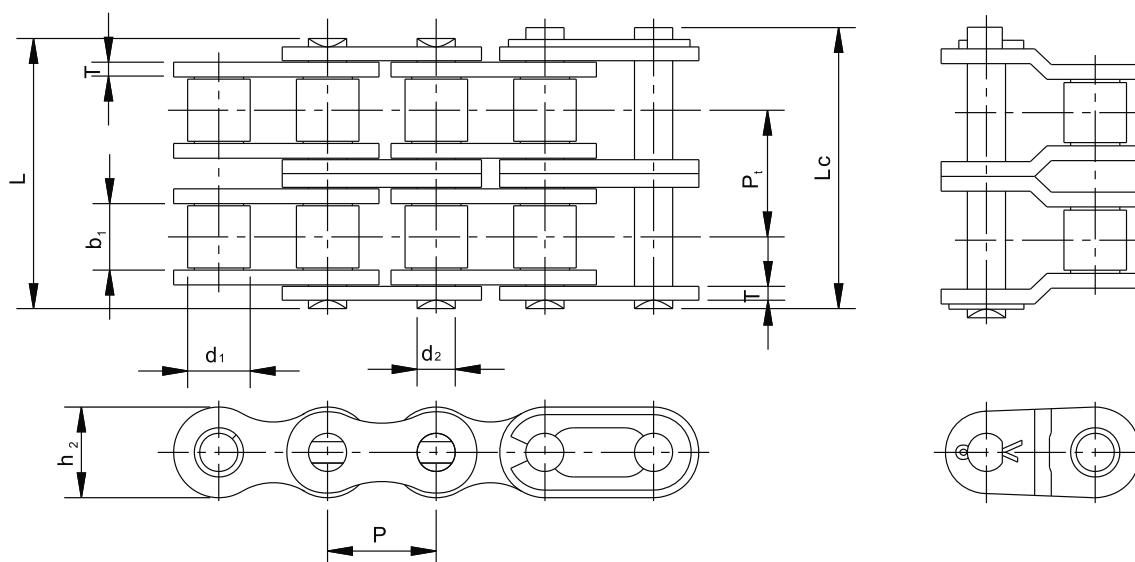


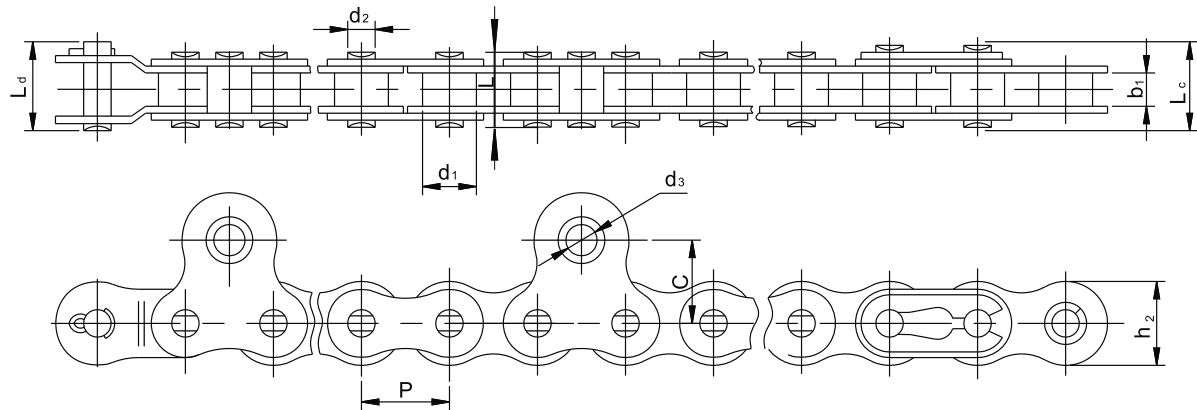


CATENE SERIE AGRICOLA
AGRICULTURAL CHAINS

Catene ISO/DIN per **uso agricolo per semina e raccolta** / ISO/DIN **Walking Tractor Chains and Ratay Tillage Chains**



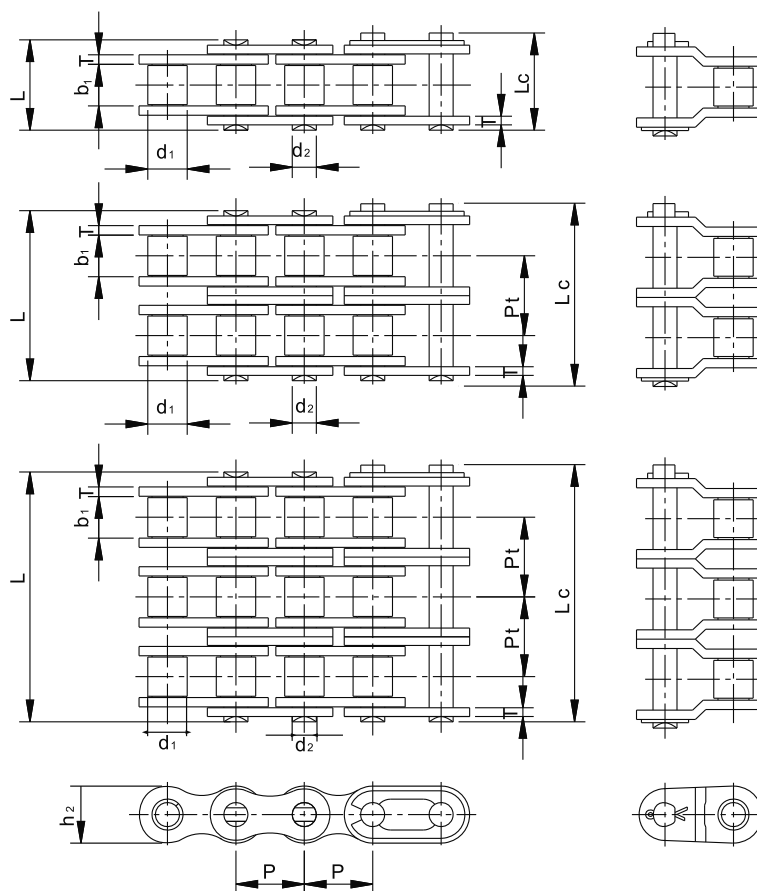
Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Largh. catena ribadita Riveted chain width		Altezza piastra Inner plate depth	Spessore piastra Plate thickness	Passo trasversale Transverse pitch	Carico di rottura min. Ultimate tensile strength	Carico di rottura medio Average tensile strength	Peso al metro Weight per meter
	P	d ₁ max	b ₁ min	d ₂ max	L max	L _c max	h ₂ max	T	P _t	Q(ISO/ DIN) min	Q ₀	q ≈
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
08-B2A	12.70	8.51	7.75	4.45	31.00	33.00	11.81	1.60	13.92	31.1/32.0	37.4	1.34
12A-2A	19.05	11.91	12.57	5.94	48.80	51.50	18.08	2.44	22.78	62.3/63.6	82.4	2.92
12AH-2A	19.05	11.91	12.57	5.94	56.00	60.60	18.08	3.26	26.11	62.3/63.6	85.0	3.71
16A-2A	25.40	15.88	15.75	7.92	62.70	67.10	24.13	3.26	29.29	111.2/113.4	143.0	5.15

Catene da sollevamento per uso agricolo / *Agricultural Leaf Chains*

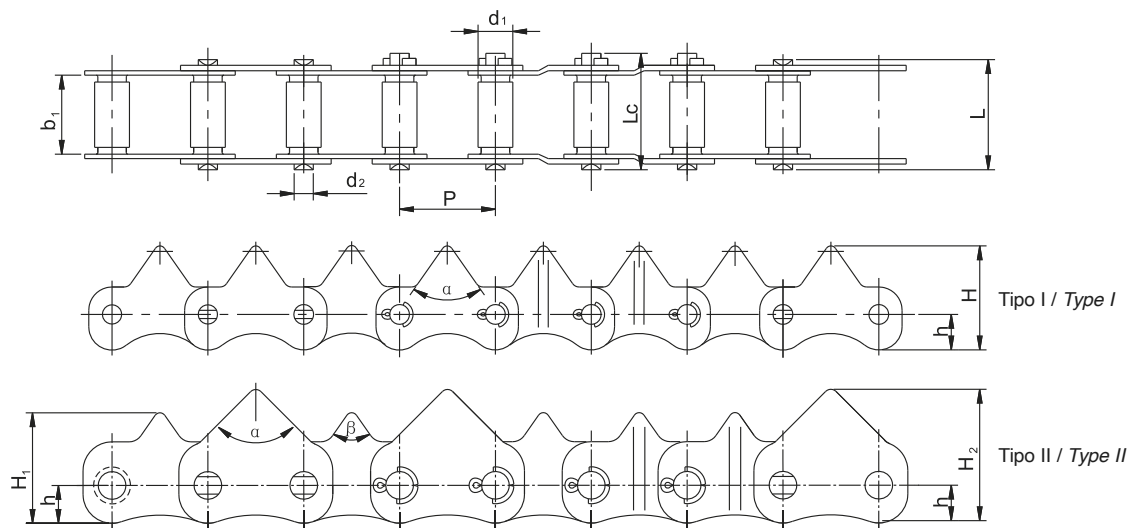
Catena Chain	Passo <i>Pitch</i>	Diam. Rullo <i>Roller diameter</i>	Larghezza interna <i>Width between inner plates</i>	Diametro Perno <i>Pin diameter</i>	Largh. catena ribadita <i>Riveted chain width</i>			Altezza piastra <i>Inner plate depth</i>	Dimensioni degli attacchi <i>Attachments dimensions</i>		Carico di rottura min. <i>Ultimate tensile strength</i>	Carico di rottura medio <i>Average tensile strength</i>
	P	d_1 max	b_1 min	d_2 max	L max	Lc max	L _o max	h_2 max	d_1	C	Q	Q ₀
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN
YM415	12.7	7.77	4.8	3.95	13.3	15.10	16.2	12.0	3.96	12.0	15.68	16.2
#415S (a)	12.7	7.77	4.8	3.95	13.3	14.40	-	10.4	4.45	12.0	14.20	16.2
#415S (b)	12.7	7.77	4.8	3.95	13.3	14.40	-	10.4	4.45	12.0	14.20	16.2

Le Catene #415s (a), #415(b) differiscono solo per il numero di attacchi

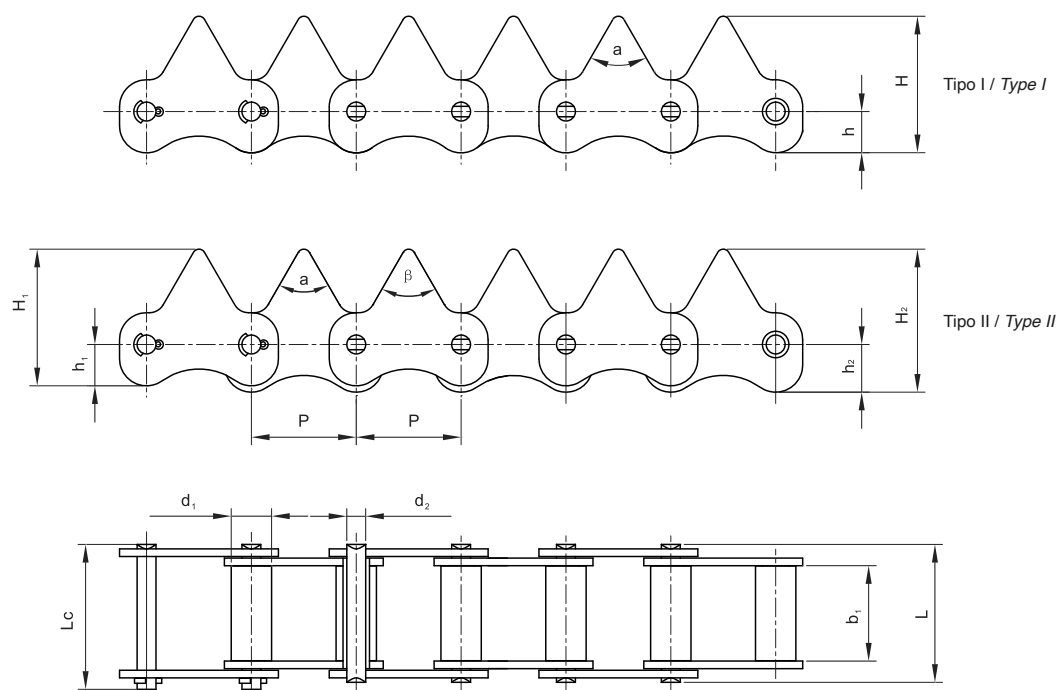
Chains #415s (a), #415(b) only differ in the number of attachments

Catene ISO/DIN **standard** / ISO/DIN **Standard** Chains


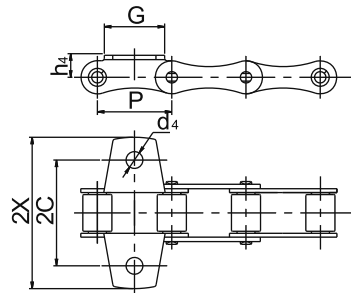
Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Largh. catena ribadita Riveted chain width		Altezza piastra Inner plate depth	Spessore piastra Plate thickness	Passo trasv. Transverse pitch	Carico di rottura min. Ultimate tensile strength	Carico di rottura medio Average tensile strength	Tipo Type
	P	$d_{1\max}$	$b_{1\min}$	$d_{2\max}$	L max	Lc max	$h_{2\max}$	T	Pt	Q(ISO/DIN) min	Q_0	q $\approx$
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
08B1A	12.70	8.51	7.75	4.45	16.70	18.20	11.80	1.60	-	17.80/18.00	19.40	0.69
08B3A	12.70	8.51	7.75	4.45	45.10	46.10	11.80	1.60	13.92	44.50/47.50	57.80	2.03
10A1A	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.06	-	21.80/22.20	29.40	1.02
10A2A	15.875	10.16	9.40	5.08	38.90	40.40	15.09	2.06	18.11	43.60/44.40	58.10	2.00
12A1A	19.05	11.91	12.57	5.94	25.90	27.70	18.00	2.44	-	31.10/31.80	41.50	1.50
15A1A	25.40	15.88	15.75	7.92	32.70	35.00	24.00	3.26	-	55.60/56.70	09.40	2.80
16AH1A	25.40	15.88	15.75	7.92	36.20	37.70	24.00	4.00	-	55.60/56.70	71.40	3.10

Catene ISO/DIN **standard** / ISO/DIN **Standard** Chains


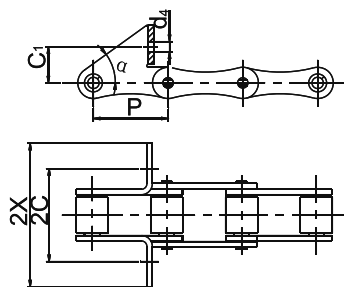
Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Largh. catena ribadita Riveted chain width		Angolo dente Tooth angle	Dimensioni piastra Plate dimensions		Carico di rottura min. Ultimate tensile strength	Tipo Type
	P	d ₁ max	b ₁ min	d ₂ max	L max	Lc max	α	h	H	Q	
	mm	mm	mm	mm	mm	mm	Angle	mm	mm	kN	
3318T	33	10.1	18	7	29.5	32.0	70°	13	38	19.6	I
3322T	33	10.1	22	7	33.5	36.0	70°	13	38	19.6	I
3325T	33	10.1	25	7	36.5	39.0	70°	13	38	19.6	I
3325Ta	33	10.1	25	7	35.2	37.4	90°	13	38	19.6	I
3330T1	33	10.1	30	7	41.5	44.0	60°	13	43	19.6	I
3330T2	33	10.1	30	7	41.5	44.0	70°	13	38	19.6	I
3330Ta	33	12.8	30	7	39.5	42.5	70°	13	38	19.6	I
3358T	33	10.1	58	7	69.5	72.0	70°	10	43	19.6	I
3358Ta	33	10.1	58	7	68.5	70.8	75°	10	43	19.6	I
3558T	35	10.1	58	7	69.35	71.65	90°	15	48	22.5	I
3358b	33	12.8	58	9.5	70.1	72.8	α: 90° β: 75°	13	H ₁ : 38 H ₂ : 46	19.6	II
3358C/C*b	33	12.7	58	9.5	70.3	72.9	α: 90° β: 70°	13	H ₁ : 38 H ₂ : 46	19.6	II

Catene ISO/DIN standard / ISO/DIN Standard Chains


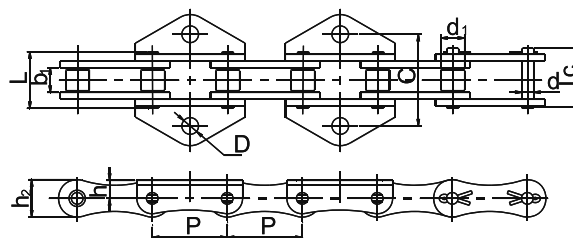
Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Largh. catena ribadita Riveted chain width		Angolo dente Tooth angle	Dimensioni piastra Plate dimensions		Carico di rottura min. Ultimate tensile strength	Tipo Type
	P	d ₁ max	b ₁ min	d ₂ max	L max	Lc max	α	h	H	Q	
	mm	mm	mm	mm	mm	mm	Angle	mm	mm	kN	
3330	33	12.7	30	5.94	43.5	45.6	60°	h ₁ : 13 h ₂ : 15	H ₁ : 43 H ₂ : 45	19.6	II
3330a	33	12.7	30	5.94	43.5	45.6	70°	13	38	19.6	I
3322	33	12.7	22	5.94	35.5	37.6	70°	15	40	19.6	I
3358	33	12.7	58	7.0	70.9	73.5	α: 90° β: 75°	13	H ₁ : 38 H ₂ : 46	19.6	II

Catene combinate **GS38** / **GS38** Combined Chains


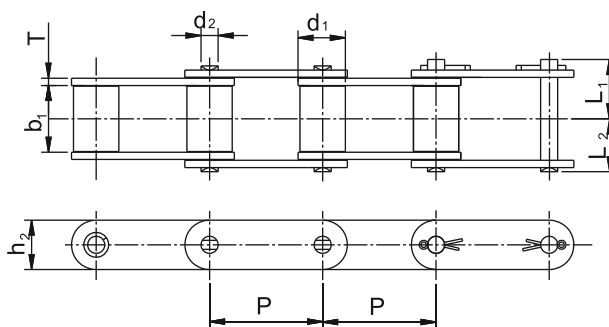
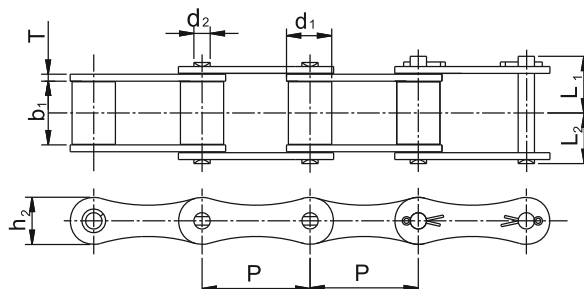
Catena Chain	P	G	2C	2X	h4	d4
	mm	mm	mm	mm	mm	mm
GS38P2	38.0	17.2	52	72	15	11.1



Catena Chain	P	C ₁	2C	2X	α	d4
	mm	mm	mm	mm	Angle	mm
GS38Ld ₂	38.0	30	52	72	47°	6.5



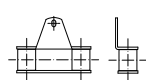
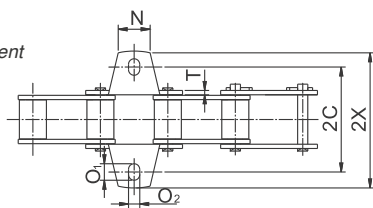
Catena Chain	P	b ₁	d ₁	d	L	L _c	h ₂	h	C	D
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
212AWK	38.1	12.57	11.91	5.94	25.60	27.70	18.08	10.00	45.00	8.50

Tipo MR, tipo RF e attacchi / MR Type, RF Type and Attachment Links


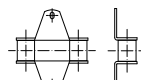
Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Perno Pin			Piastra Plate		Carico di rottura min. Ultimate tensile strength	Peso al metro Weight per meter
	P	b ₁	d ₁	d ₂	L ₁	L ₃	T	h ₂	Q(min)	q ≈
	mm	mm	mm	mm	mm	mm	mm	mm	kgf	kg/m
S32(MR32)	23.21	11.43	15.9	4.44	14.45	13.05	1.5	12.8	900	0.75
S42(MR42)	34.925	14.27	19.1	7.00	19.05	16.85	2.5	19.0	3.000	1.61
S52(MR52)	38.10	15.24	22.2	5.72	20.80	18.40	2.5	16.4	2.000	1.57
S55(MR55)	41.40	17.78	22.2	5.72	20.80	18.40	2.5	16.6	2.000	1.64
S45(MR45)	41.40	15.24	22.2	5.72	20.80	18.40	2.5	16.6	2.000	1.44
S52(MR52)	41.91	19.05	25.4	5.72	20.75	20.05	2.5	16.6	2.900	1.87
C550(RF550) CA550)	41.40	16.80	20.2	7.15	20.85	17.35	2.7	20.0	5.100	1.95
C620(RF620) CA620)	42.01	17.68	25.0	7.15	24.15	21.05	3.2	20.0	5.100	2.38

Attacchi / Attachments

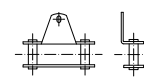
Attacco K-1
K-1 Attachment



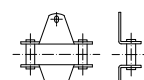
Maglia interna
con attacco A-1
Roller link A-1
with Attachment



Maglia interna
con attacco K-1
Roller link K-1
with Attachment

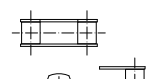
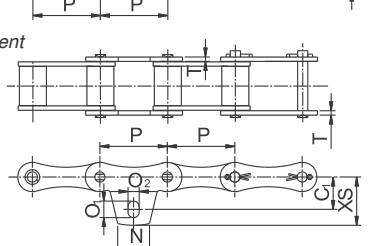


Maglia esterna
con attacco A-1
Pin link with A-1
Attachment

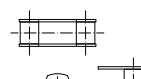


Maglia esterna
con attacco K-1
Pin link with K-1
Attachment

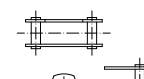
Attacco SK-1
SK-1 Attachment



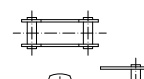
Maglia interna
con attacco SA-1
Roller link SA-1
with Attachment



Maglia interna
con attacco SK-1
Roller link SK-1
with Attachment



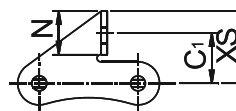
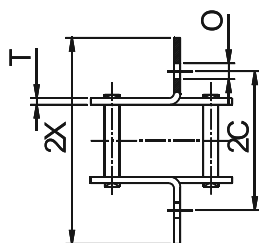
Maglia esterna
con attacco SA-1
Pin link with SA-1
Attachment



Maglia esterna
con attacco SK-1
Pin link with SK-1
Attachment

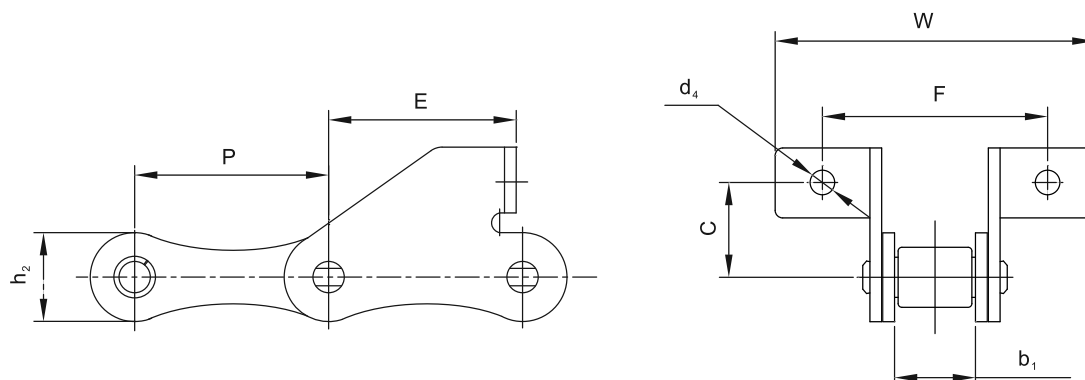
Catena Chain	Passo Pitch	Dimensioni degli attacchi Attachments dimensions								
	P	2C	C ₁	N	O ₁	O ₂	S	T	2X	XS
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
S32(MR32)	29.21	42.86	17.3	17.0	6.80	5.2	8.6	1.5	59.9	25.9
S42(MR42)	34.925	54.00	23.6	23.6	10.10	6.9	14.0	2.5	75.0	34.2
S52(MR52)	38.10	58.70	22.1	16.0	8.50	6.9	11.4	2.5	76.5	30.8
S55(MR52)	41.40	54.00	19.8	22.0	10.10	6.9	11.4	2.5	74.0	29.9
S45(MR45)	41.40	54.00	19.8	22.0	10.10	6.9	11.4	2.5	74.0	29.9
S62(MR62)	41.91	66.70	24.6	24.0	13.20	6.9	11.4	2.5	95.3	38.6

Guida con Attacchi SD-1 / SD-1 Driving Attachments

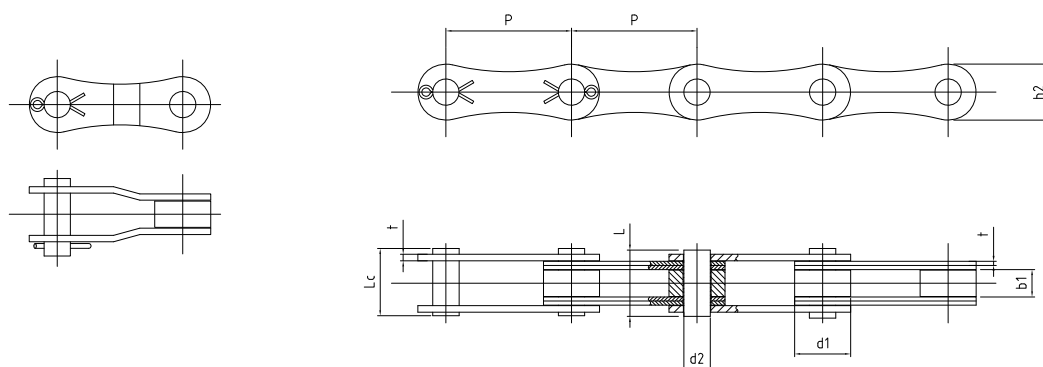


Catena Chain	Passo Pitch	Dimensioni degli attacchi Attachments dimensions						
	P	2C	C ₁	N	O	T	2X	XS
	mm	mm	mm	mm	mm	mm	mm	mm
S52(MR52)	38.1	58	20	16	6.6	2.5	86	28
S55(MR55)	41.4	58	20	16	6.6	2.5	86	28
S45(MR45)	41.4	58	20	16	6.6	2.5	86	28

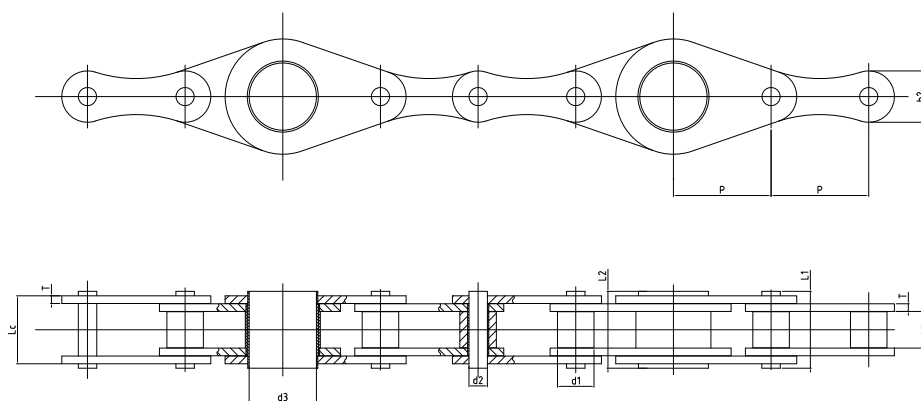
Catene da **agricoltura** con attacchi **tipo C / C Type Agricultural Chains with Attachments**



Catena Chain	P	b1	C	E	F	W	d4	h2
	mm	mm	mm	mm	mm	mm	mm	mm
S32SD	29.21	15.88	20.0	19.2	58.0	78.0	6.4	13.2
S45W-F1	41.40	22.23	20.0	37.0	58.0	87.0	6.6	17.3
S45W-F4	41.40	22.23	20.5	33.2	58.0	85.6	6.6	17.3
S45F1	41.40	22.23	21.0	25.0	62.4	83.4	8.5	17.3
S52SD	38.10	22.23	20.0	19.2	62.0	88.5	6.4	17.3
S52F4	38.10	15.8	20.6	37.0	53.8	69.5	6.4	16.7
S52F8	38.10	22.23	20.6	37.0	60.7	76.4	6.4	17.3
S52F9	38.10	18.5	20.0	18.5	54.5	71.0	6.5	16.5
S52LSD	38.10	16.4	20.0	17.5	54.5	71.0	6.5	16.5
S55F2	41.40	22.23	20.0	37.0	58.0	87.0	6.4	17.3
S55F3	41.40	22.23	20.5	33.2	58.0	85.6	6.6	17.3
S55F4	41.40	22.23	20.0	37.0	58.0	87.0	6.6	17.3
S55F6	41.40	22.23	20.0	30.0	58.0	87.0	6.4	17.3
S55F7	41.40	22.23	20.5	33.2	62.0	85.6	6.6	17.3
S62SD	41.91	26.2	20.0	32.6	61.4	92.0	6.4	17.3

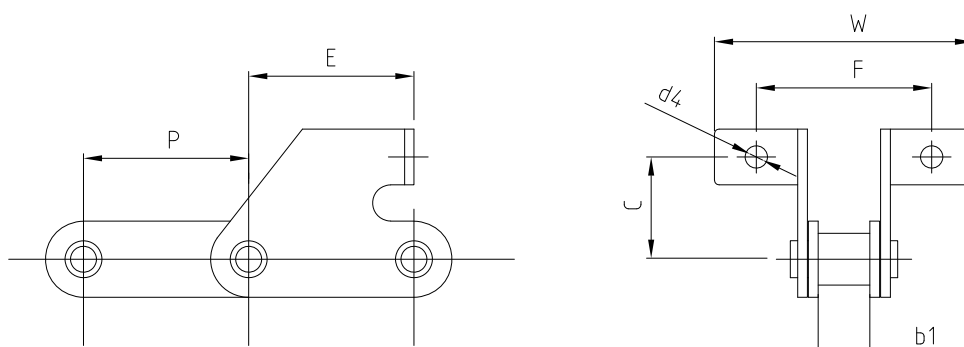
Catene ISO/DIN per **agricoltura** con attacchi **tipo C** / **ISO/DIN C Type Agricultural Chains**


Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Largh. catena ribadita Riveted chain width		Altezza piastra Inner plate depth	Spessore piastra Plate thickness	Carico di rottura min. Ultimate tensile strength
	P	d ₁ max	b ₁ min	d ₂ max	L max	Lc max	h ₂ max	T/t	Q min
	mm	mm	mm	mm	mm	mm	mm	mm	kN
CA650a	50.8	25.0	19.0	11.28	49.2	53.7	25.0	5.0/3.5	90.0
CA650c		19.0							130.0

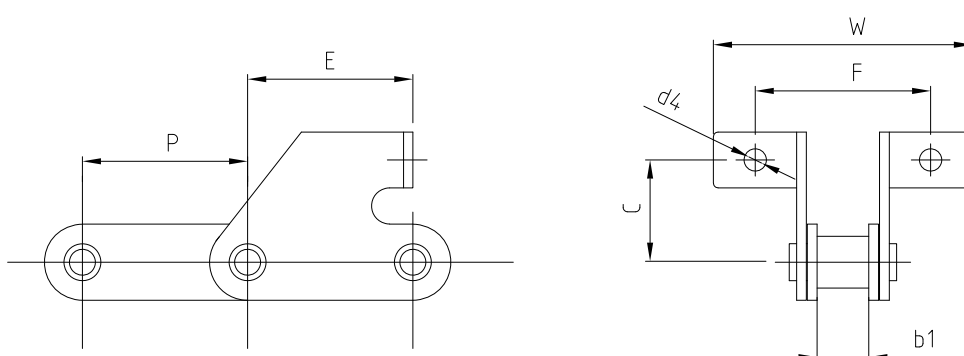


Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Diametro interno perno forato Hollow pin inner diameter	Largh. catena ribadita Riveted chain width			Altezza piastra Inner plate depth	Spessore piastra Plate thickness	Carico di rottura min. Ultimate tensile strength
	P	d ₁ max	b ₁ min	d ₂ max	d ₃ max	L ₁ max	L ₂ max	Lc max	h ₂ max	T	Q min
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN
CA650bF1	50.8	19.05	19.05	9.54	35.0	41.1	41.1	42.6	26.7	4.00	80.0

Catene ISO/DIN per **agricoltura** con attacchi **tipo C** / **ISO/DIN C Type Agricultural Chains with Attachments**

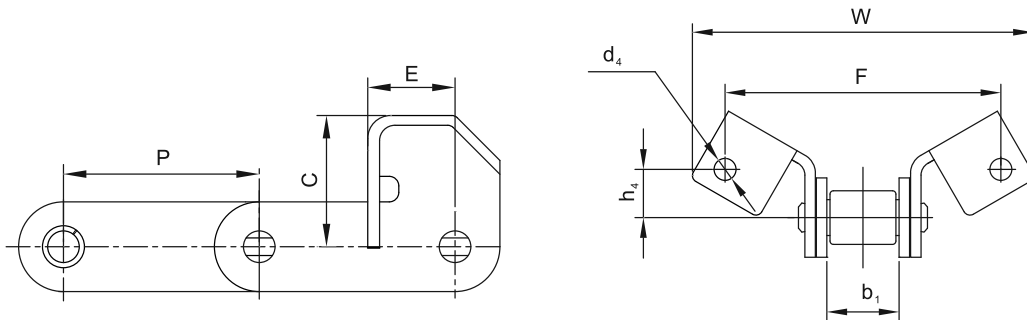


Catena Chain	P	b1	E	F	W	C	d4
	mm	mm	mm	mm	mm	mm	mm
38.4RSD	38.4	19.05	38.4	52.0	71.0	24.5	8.4
38.4RSDF1	38.4	19.05	38.4	52.0	70.0	24.5	8.4
38.4VSD	38.4	18.0	38.4	52.0	71.0	24.0	8.4
38.4VBSD	38.4	19.05	38.4	52.0	71.0	25.0	8.4
38.4VBSDF1	38.4	19.05	38.4	52.0	73.0	24.0	8.3
CA550SD	41.1	19.81	36.9	47.6	68.2	31.0	8.7
CA550SDF4	41.4	19.81	36.9	47.6	89.0	31.0	8.7

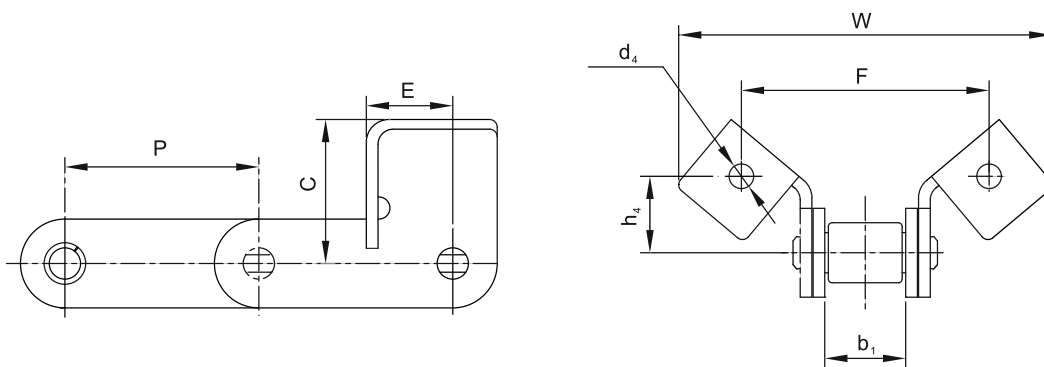


Catena Chain	P	b1	E	F	W	C	d4
	mm	mm	mm	mm	mm	mm	mm
CA550SDF1	41.4	19.81	35.0	58.0	85.0	20.5	8.5
CA550SDF2	41.4	19.81	32.5	62.0	84.0	20.0	8.6
CA550SDF3	41.4	19.81	35.0	58.0	85.0	20.5	6.5
CA550SDF6	41.4	19.81	33.0	58.0	85.0	20.5	6.5
CA550SDF7	41.4	19.81	32.5	62.0	89.0	20.0	8.6
CA550SDF5	41.1	19.81	34.0	63.0	89.0	20.0	8.0
CA550SDF8	41.4	19.81	33.0	58.0	85.9	20.5	6.5

Catene ISO/DIN per **agricoltura** con attacchi **tipo C** / ISO/DIN **C Type Agricultural Chains with Attachments**

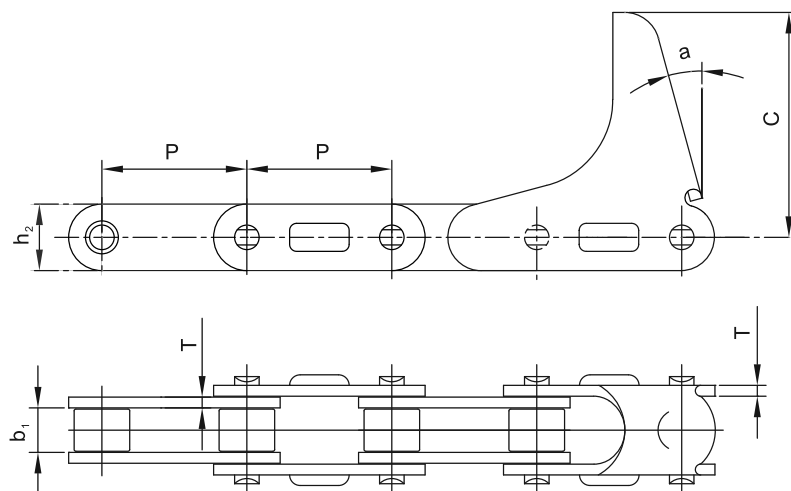


Catena Chain	P	b1	E	C	F	W	H4	d4
	mm	mm	mm	mm	mm	mm	mm	mm
CA55OF14	41.40	19.81	20.24	31.75	79.40	101.60	15.90	8.33
CA55OF16	41.40	20.00	22.30	39.00	78.00	109.20	17.70	8.00

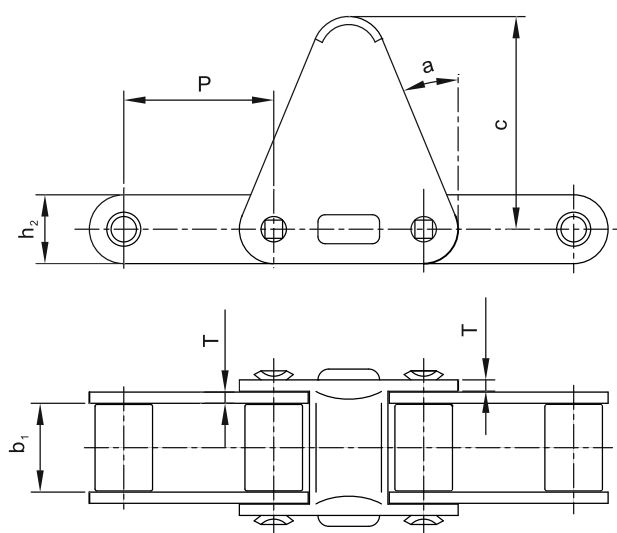


Catena Chain	P	b1	E	C	F	W	H4	d4
	mm	mm	mm	mm	mm	mm	mm	mm
CA55OF15	41.40	19.81	24.00	35.26	61.98	95.25	19.05	6.73
CA55OF17	41.40	19.81	23.68	40.89	114.30	143.70	20.57	9.91
CA550VF13	41.40	19.05	25.40	59.60	79.35	135.45	28.60	8.74
CA55OF18	41.40	19.81	24.00	35.26	61.98	95.25	19.05	8.33

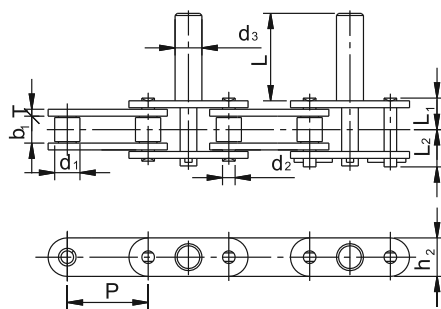
Catene ISO/DIN per **agricoltura** con attacchi **tipo C** / **ISO/DIN C Type Agricultural Chains with Attachments**



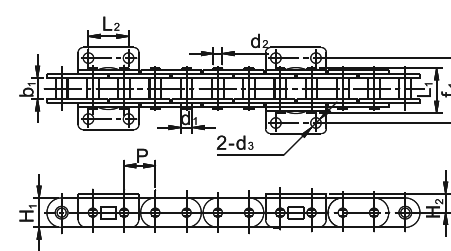
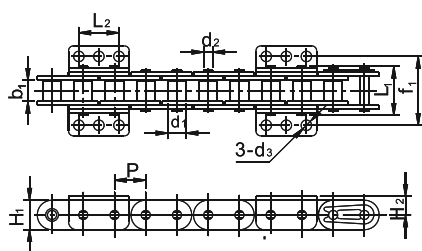
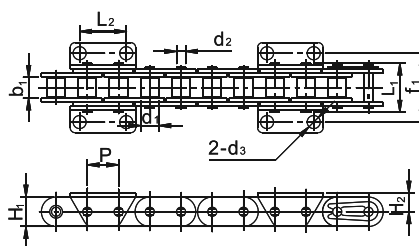
Catena Chain	P	b1	h2	T	C	a
	mm	mm	mm	mm	mm	mm
CA555-C6E	41.40	12.70	19.30	3.10	63.50	15°
CA555-C6EJ	41.40	12.70	19.30	3.25	66.00	15°



Catena Chain	P	b1	h2	T	C	a
	mm	mm	mm	mm	mm	mm
CA620-C30E	42.01	24.51	20.20	3.25	58.70	22.5°

Catene per **agricoltura** con attacchi **tipo C** / **C Type Agricultural Chains with Attachments**

Catena Chain	Passo Pitch	Dimensioni Dimensions								
	P	d ₁	d ₂	d ₃	b ₁	T	h ₂	L	L ₁	L ₂
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
C2060HaR (C2060H W/D-5 1/2")	38.1	11.91	5.94	12.7	12.57	3.26	18.08	41.2	14.95	19.55
C2060HbR (C2060H W/D-5 9/16")	38.1	11.91	5.94	14.28	12.57	3.26	18.08	41.2	14.95	19.55

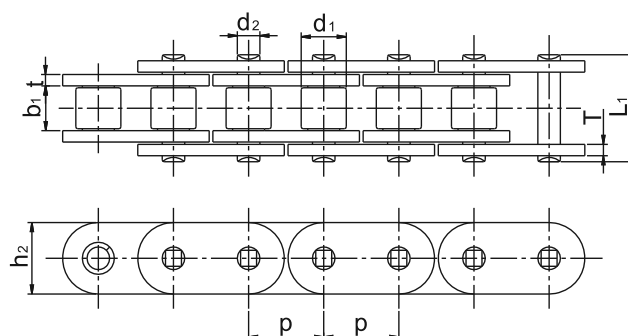
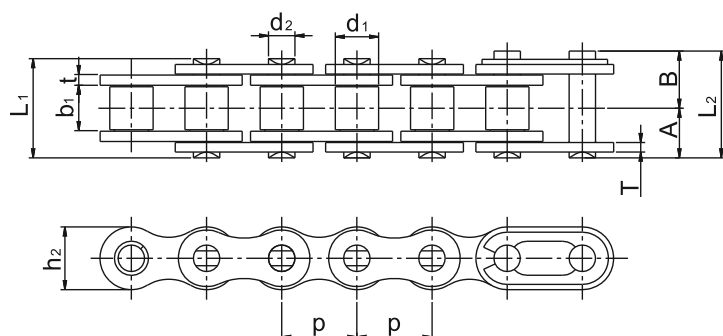


Catena Chain	Passo Pitch	Diam. Rullo Roller diameter	Larghezza interna Width between inner plates	Diametro Perno Pin diameter	Dimensione del perno più lungo Width of longer pin	Altezza piastra Inner plate depth	Altezza dell'attacco Depth of attachment	Distanza tra i fori degli attacchi Holes center distance of attachments	Diametro foro degli attacchi Hole center diameter of attachments	Distanza fori degli attacchi sx e dx Holes center distance of left and right attachments	Carico di rottura min. Ultimate tensile strength
	P	d ₁ max	b ₁ min	d ₂ max	L ₁ max	H ₁ max	H ₂	L ₂	d ₃	f ₁	Q min
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN
P19.05K2	19.05	11.91	12.57	5.94	33.27	18.8	11.90	28.45	8.74	46.74	31.1
P19.05K3	19.05	11.91	12.57	5.94	33.27	18.8	11.90	22.86	6.81	42.01	31.1
*P28-572	28.57	11.68	15.87	7.94	33.40	22.23	13.67	28.57	9.04	46.74	50.0

* Indica catene e bussole, d1 indica il diametro esterno della bussola.

* Indicates chains and bushes, d1 indicates the external diameter of the bush.

Catene ISO/DIN per **agricoltura serie speciali** / ISO/DIN **Special Agricultural Chains series**



Catena Chain	Passo Pitch	Larghezza interna Width between inner plates	Diam. Rullo Roller diameter	Perno Pin					Piastra Plate		Carico di rottura medio Average tensile strength	Carico max. ammissibile Maximum allowable load	Peso al metro Weight per meter
	P	b ₁	d ₁	d ₂	A	B	(A+A) L ₁	(A+B) L ₂	t/T	h ₂	Q ₀	Q ₁	q ≈
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kg(kN)	kg(kN)	kg/m
TNJ 415	12.70	4.76	7.75	3.64	5.5	6.9	11.0	12.4	1.1	9.5	1.000(9.8)	220(2.16)	0.34
TNJ 515S		4.76	7.77	3.97	6.4	7.9	12.8	14.3	1.5	11.7	1.850(18.1)	380(3.73)	0.51
TNJ 420		6.35	7.77	3.97	7.2	8.7	14.4	15.9	1.5	11.7	1.850(18.1)	380(3.73)	0.55
TNJ 40		7.95	7.95	3.97	8.02	9.53	16.05	17.55	1.5	11.7	1.850(18.1)	370(3.63)	0.61
TNJ 40 FHR		7.95	7.95	3.97	-	-	18.10	-	2.0	12.0	2.700(26.5)	450(4.42)	0.88
TNJ 428		7.95	8.50	4.51	9.05	10.55	18.10	19.6	2.0	11.7	2.300(22.6)	450(4.42)	0.77
TNJ 520	15.875	9.53	10.16	5.09	8.47	9.93	16.95	18.40	2.0	14.6	3.050(29.9)	650(6.37)	0.89
TNJ 50					10.15	11.6	20.30	21.75	2.0	14.6	3.050(29.9)	650(6.37)	1.01
TNJ 50 FHR					-	-	21.95	-	2.4	15.0	4.050(39.7)	810(7.94)	1.37
TNJ 630 HA	19.05	9.53	11.91	5.96	-	-	25.40	-	3.2	17.5	5.100(50.0)	980(9.61)	1.65
TNJ S630 FR		9.53	14.28	7.11	-	-	27.20	-	4.0/3.2	18.4	7.000(68.6)	1.350(13.24)	2.41
TNJ S635 FR		11.10	12.70	7.11	-	-	28.60	-	4.0/3.2	18.4	7.200(70.6)	1.400(13.73)	2.33
TNJ S640 FR		12.70	14.28	7.11	-	-	28.60	-	3.2	18.4	5.900(57.9)	1.300(12.75)	2.37
TNJ 60 FHR		12.70	11.91	5.96	-	-	28.60	-	3.2	18.0	5.250(51.5)	1.250(12.26)	2.07
TNJ S745 FR	22.225	14.30	15.60	7.94	-	-	35.60	-	4.8/4.0	23.0	9.400(92.2)	1.650(16.18)	3.57
TNJ 80 HHA	25.40	15.88	18.25	9.54	-	-	42.50	-	6.0/4.8	24.0	12.500(122.6)	2.250(22.06)	4.82
TNJ S80 FHR			15.88	7.94	-	-	35.60	-	4.0		12.200(119.6)	2.050(20.10)	3.51
TNJ 90 HHA	28.575	17.80	21.30	11.11	-	-	47.40	-	6.3/5.5	30.4	17.250(169.20)	3.100(30.40)	6.53
TNJ 100 HHA	31.75	19.05	23.60	12.71	-	-	51.80	-	7.1/6.4	33.5	19.940(195.5)	3.400(33.34)	7.94
TNJ 100 HLL			9.05	9.54	-	-	43.45	-	4.8	30.0	19.000(186.3)	3.300(32.36)	4.86
TNJ S100 FHR			19.05	9.54	-	-	43.45	-	4.8	30.1	15.000(147.1)	3.200(31.38)	5.18
TNJ 120 HLL	38.10	25.40	22.23	11.1	-	-	53.70	-	5.6	36.0	20.000(196.1)	4.300(42.17)	6.94
TNJ 120 FHR										36.2	19.550(191.7)	4.300(41.19)	7.32