

**RIELLO S.p.A.**  
Sede legale e amministrativa  
Via Ing. Pilade Riello, 7  
37045 Legnago (VR);  
Tel. +39 0442 630111



Società con Socio Unico soggetta alla direzione  
e coordinamento di Riello Group S.p.A.  
Cap. soc. € 7.117.400,00 i.v.  
Reg. delle Imp. di Verona N. 02641790239  
C.F. e P.IVA 02641790239

Legnago, 22 Settembre 2020

## SISTEMI IN POMPA DI CALORE - DICHIARAZIONE DEL PRODUTTORE DETRAZIONE FISCALE

Riello SpA dichiara che i prodotti a marchio Riello elencati nelle tabelle seguenti soddisfano i requisiti di efficienza minima stabiliti nell'allegato I del DM del 6 agosto 2009 pubblicato sulla GU il 26 settembre 2009. Tale decreto modifica il DM 19 Febbraio 2007 e prevede che l'incentivazione interessi anche la sostituzione di impianti di climatizzazione invernale con impianti dotati di pompe di calore che abbiano un coefficiente di prestazione (COP) e, qualora l'apparecchio fornisca anche il servizio di climatizzazione estiva, un indice di efficienza energetica (EER) almeno pari ai pertinenti valori minimi, fissati nell'allegato I (del DM del 6 agosto 2009) e riportati in tabella.

I valori minimi richiesti sono stati ridotti del 5%, così come previsto per le pompe di calore dotate di variatore di velocità.

Limiti per Pompe di Calore Inverter Aria-Aria	
EER	COP
3,23	3,71

### MODELLI POMPE DI CALORE ARIA-ARIA CHE SODDISFANO I LIMITI SOPRA RIPORTATI:

Gamma	Codice unità esterna	Codice unità interna	Descrizione unità esterna	Descrizione unità interna	EER	COP
AARIA MONO PLUS AMW	20151556	20127839	AARIA MONO 25 PLUS	AMW 25 P	4,00	4,00
AARIA MONO PLUS AMW	20151557	20127841	AARIA MONO 35 PLUS	AMW 35 P	4,00	3,81
AARIA MONO PLUS AMW	20151558	20127842	AARIA MONO 50 PLUS	AMW 50 P	3,68	4,00
AARIA MONO PLUS AMS	20151557	20151552	AARIA MONO 35 PLUS	AMS 35 P	3,81	3,73
AARIA MONO PLUS AMS	20151558	20151553	AARIA MONO 50 PLUS	AMS 50 P	3,48	3,73
AARIA START	20139542	20139544	AARIA START 25	AMW 25 ST	3,23	3,71
AARIA START	20139546	20139545	AARIA START 35	AMW 35 ST	3,23	3,71
AARIA START	20139548	20139547	AARIA START 50	AMW 50 ST	3,23	3,71
AARIA START	20139550	20139549	AARIA START 70	AMW 70 ST	3,23	3,71
AARIA PRO P AMW	20153499	20148318	AARIA PRO P 1070 M	AMW 70 P	3,23	3,71
AARIA PRO P AMS	20153499	20151554	AARIA PRO P 1070 M	AMS 70 P	3,23	3,71
AARIA PRO P AMD	20153499	20151427	AARIA PRO P 1070 M	AMD 70 PB	3,27	3,71

### AARIA MULTI PLUS 2019

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 355 P	20151418	1:2	25	25	—			3,49	4,05
AARIA MULTI 355 P	20151418	1:2	25	35	—			3,40	3,87
AARIA MULTI 355 P	20151418	1:2	25	42	—			3,62	4,10
AARIA MULTI 355 P	20151418	1:2	25	50	—			3,67	4,10
AARIA MULTI 355 P	20151418	1:2	35	35	—			3,67	4,10
AARIA MULTI 355 P	20151418	1:3	20	20	20			3,79	4,15
AARIA MULTI 355 P	20151418	1:3	20	20	25			3,79	4,17
AARIA MULTI 355 P	20151418	1:3	20	20	35			3,85	4,17
AARIA MULTI 355 P	20151418	1:3	20	25	25			3,85	4,20
AARIA MULTI 355 P	20151418	1:3	20	25	35			3,87	4,20

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 355 P	20151418	1:3	25	25	25			4,01	4,39
AARIA MULTI 355 P	20151418	1:3	25	25	35			4,01	4,39
AARIA MULTI 370 P	20151419	1:2	20	35	—			3,39	3,74
AARIA MULTI 370 P	20151419	1:2	20	50	—			3,47	3,71
AARIA MULTI 370 P	20151419	1:2	25	25	—			3,42	3,73
AARIA MULTI 370 P	20151419	1:2	25	35	—			3,46	3,71
AARIA MULTI 370 P	20151419	1:2	25	50	—			3,50	3,71
AARIA MULTI 370 P	20151419	1:2	35	35	—			3,40	3,90
AARIA MULTI 370 P	20151419	1:2	35	42	—			3,85	3,76
AARIA MULTI 370 P	20151419	1:2	35	50	—			3,85	3,80
AARIA MULTI 370 P	20151419	1:2	42	42	—			3,85	3,80
AARIA MULTI 370 P	20151419	1:3	20	20	20			3,43	3,73
AARIA MULTI 370 P	20151419	1:3	20	20	25			3,77	3,84
AARIA MULTI 370 P	20151419	1:3	20	20	35			3,89	3,88
AARIA MULTI 370 P	20151419	1:3	20	20	42			3,89	3,90
AARIA MULTI 370 P	20151419	1:3	20	20	50			3,89	3,90
AARIA MULTI 370 P	20151419	1:3	20	25	25			3,89	4,00
AARIA MULTI 370 P	20151419	1:3	20	25	35			3,89	4,11
AARIA MULTI 370 P	20151419	1:3	20	25	42			3,89	4,11
AARIA MULTI 370 P	20151419	1:3	20	25	50			3,85	4,09
AARIA MULTI 370 P	20151419	1:3	20	35	35			3,85	4,04
AARIA MULTI 370 P	20151419	1:3	20	35	42			3,89	4,11
AARIA MULTI 370 P	20151419	1:3	25	25	25			3,98	4,20
AARIA MULTI 370 P	20151419	1:3	25	25	35			3,93	4,13
AARIA MULTI 370 P	20151419	1:3	25	25	42			3,93	4,13
AARIA MULTI 370 P	20151419	1:3	25	35	35			3,93	4,13
AARIA MULTI 475 P	20151420	1:2	20	42	—	—		3,28	3,76
AARIA MULTI 475 P	20151420	1:2	20	50	—	—		3,27	3,74
AARIA MULTI 475 P	20151420	1:2	20	70	—	—		3,35	3,74
AARIA MULTI 475 P	20151420	1:2	25	42	—	—		3,33	3,82
AARIA MULTI 475 P	20151420	1:2	25	50	—	—		3,35	3,87
AARIA MULTI 475 P	20151420	1:2	25	70	—	—		3,35	3,87
AARIA MULTI 475 P	20151420	1:2	35	35	—	—		3,27	3,87
AARIA MULTI 475 P	20151420	1:2	35	42	—	—		3,32	3,87
AARIA MULTI 475 P	20151420	1:2	35	70	—	—		3,33	3,91
AARIA MULTI 475 P	20151420	1:2	42	42	—	—		3,33	3,91
AARIA MULTI 475 P	20151420	1:2	42	50	—	—		3,33	3,93
AARIA MULTI 475 P	20151420	1:2	42	70	—	—		3,33	3,93
AARIA MULTI 475 P	20151420	1:2	50	50	—	—		3,44	3,93
AARIA MULTI 475 P	20151420	1:2	50	70	—	—		3,44	3,93
AARIA MULTI 475 P	20151420	1:3	20	20	20	—		3,33	3,73
AARIA MULTI 475 P	20151420	1:3	20	20	25	—		3,38	3,80
AARIA MULTI 475 P	20151420	1:3	20	20	35	—		3,41	3,81
AARIA MULTI 475 P	20151420	1:3	20	20	42	—		3,41	3,82
AARIA MULTI 475 P	20151420	1:3	20	20	50	—		3,41	3,82
AARIA MULTI 475 P	20151420	1:3	20	20	70	—		3,49	3,82
AARIA MULTI 475 P	20151420	1:3	20	25	25	—		3,35	3,82
AARIA MULTI 475 P	20151420	1:3	20	25	35	—		3,49	3,82
AARIA MULTI 475 P	20151420	1:3	20	25	42	—		3,49	3,82
AARIA MULTI 475 P	20151420	1:3	20	25	50	—		3,49	3,82
AARIA MULTI 475 P	20151420	1:3	20	25	70	—		3,49	3,82
AARIA MULTI 475 P	20151420	1:3	20	35	35	—		3,49	3,86

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 475 P	20151420	1:3	20	35	42	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	20	35	50	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	20	35	70	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	20	42	42	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	20	42	50	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	20	42	70	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	25	25	25	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	25	25	35	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	25	25	42	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	25	25	50	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	25	25	70	—	—	3,49	3,86
AARIA MULTI 475 P	20151420	1:3	25	35	35	—	—	3,61	3,93
AARIA MULTI 475 P	20151420	1:3	25	35	42	—	—	3,61	3,93
AARIA MULTI 475 P	20151420	1:3	25	35	50	—	—	3,61	3,93
AARIA MULTI 475 P	20151420	1:3	25	35	70	—	—	3,61	3,94
AARIA MULTI 475 P	20151420	1:3	25	42	42	—	—	3,61	3,94
AARIA MULTI 475 P	20151420	1:3	25	42	50	—	—	3,61	3,94
AARIA MULTI 475 P	20151420	1:3	35	35	35	—	—	3,61	3,94
AARIA MULTI 475 P	20151420	1:3	35	35	42	—	—	3,61	3,94
AARIA MULTI 475 P	20151420	1:3	35	35	50	—	—	3,61	3,94
AARIA MULTI 475 P	20151420	1:4	20	20	20	20	—	3,54	3,82
AARIA MULTI 475 P	20151420	1:4	20	20	20	25	—	3,54	3,87
AARIA MULTI 475 P	20151420	1:4	20	20	20	35	—	3,54	3,87
AARIA MULTI 475 P	20151420	1:4	20	20	20	42	—	3,54	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	20	50	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	20	70	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	25	25	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	25	35	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	25	42	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	25	50	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	25	70	—	3,71	3,93
AARIA MULTI 475 P	20151420	1:4	20	20	35	35	—	3,71	3,96
AARIA MULTI 475 P	20151420	1:4	20	20	35	42	—	3,71	3,96
AARIA MULTI 475 P	20151420	1:4	20	20	35	50	—	3,71	3,96
AARIA MULTI 475 P	20151420	1:4	20	20	42	42	—	3,71	3,96
AARIA MULTI 475 P	20151420	1:4	20	20	42	50	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	25	25	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	25	35	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	25	42	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	25	50	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	35	35	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	35	42	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	35	50	—	3,75	3,96
AARIA MULTI 475 P	20151420	1:4	20	25	42	42	—	3,75	4,00
AARIA MULTI 475 P	20151420	1:4	20	25	42	50	—	3,75	4,00
AARIA MULTI 475 P	20151420	1:4	20	35	35	35	—	3,75	4,00
AARIA MULTI 475 P	20151420	1:4	20	35	35	42	—	3,75	4,00
AARIA MULTI 475 P	20151420	1:4	25	25	25	25	—	3,75	4,00
AARIA MULTI 475 P	20151420	1:4	25	25	25	35	—	3,81	4,00
AARIA MULTI 475 P	20151420	1:4	25	25	25	42	—	3,81	4,00
AARIA MULTI 475 P	20151420	1:4	25	25	35	35	—	3,81	4,00
AARIA MULTI 485 P	20151421	1:2	25	25	—	—	—	3,25	3,71

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 485 P	20151421	1:2	25	50	—	—		3,32	3,84
AARIA MULTI 485 P	20151421	1:2	25	70	—	—		3,27	3,76
AARIA MULTI 485 P	20151421	1:2	35	35	—	—		3,27	3,83
AARIA MULTI 485 P	20151421	1:2	35	42	—	—		3,31	3,84
AARIA MULTI 485 P	20151421	1:2	35	70	—	—		3,28	3,84
AARIA MULTI 485 P	20151421	1:2	42	42	—	—		3,28	3,86
AARIA MULTI 485 P	20151421	1:2	42	50	—	—		3,28	3,86
AARIA MULTI 485 P	20151421	1:2	42	70	—	—		3,29	3,87
AARIA MULTI 485 P	20151421	1:2	50	50	—	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:2	50	70	—	—		3,33	3,87
AARIA MULTI 485 P	20151421	1:2	70	70	—	—		3,33	3,84
AARIA MULTI 485 P	20151421	1:3	20	20	20	—		3,24	3,73
AARIA MULTI 485 P	20151421	1:3	20	20	25	—		3,30	3,80
AARIA MULTI 485 P	20151421	1:3	20	20	35	—		3,30	3,81
AARIA MULTI 485 P	20151421	1:3	20	20	42	—		3,28	3,87
AARIA MULTI 485 P	20151421	1:3	20	20	50	—		3,31	3,87
AARIA MULTI 485 P	20151421	1:3	20	20	70	—		3,31	3,84
AARIA MULTI 485 P	20151421	1:3	20	25	25	—		3,27	3,78
AARIA MULTI 485 P	20151421	1:3	20	25	35	—		3,28	3,87
AARIA MULTI 485 P	20151421	1:3	20	25	42	—		3,32	3,87
AARIA MULTI 485 P	20151421	1:3	20	25	50	—		3,32	3,89
AARIA MULTI 485 P	20151421	1:3	20	25	70	—		3,32	3,84
AARIA MULTI 485 P	20151421	1:3	20	35	35	—		3,32	3,81
AARIA MULTI 485 P	20151421	1:3	20	35	42	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:3	20	35	50	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:3	20	35	70	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:3	20	42	42	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:3	20	42	50	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:3	20	42	70	—		3,32	3,90
AARIA MULTI 485 P	20151421	1:3	25	25	25	—		3,32	3,92
AARIA MULTI 485 P	20151421	1:3	25	25	35	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	25	42	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	25	50	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	25	70	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	35	35	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	35	42	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	35	50	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	35	70	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	42	42	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	25	42	50	—		3,33	3,92
AARIA MULTI 485 P	20151421	1:3	35	35	35	—		3,36	3,92
AARIA MULTI 485 P	20151421	1:3	35	35	42	—		3,36	3,92
AARIA MULTI 485 P	20151421	1:3	35	35	50	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:3	35	35	70	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:3	35	42	42	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:3	35	42	50	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:3	35	50	50	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:3	42	42	42	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:3	42	42	50	—		3,36	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	20	20		3,29	3,80
AARIA MULTI 485 P	20151421	1:4	20	20	20	25		3,33	3,93
AARIA MULTI 485 P	20151421	1:4	20	20	20	35		3,35	3,93

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 485 P	20151421	1:4	20	20	20	42		3,35	3,93
AARIA MULTI 485 P	20151421	1:4	20	20	20	50		3,35	3,93
AARIA MULTI 485 P	20151421	1:4	20	20	20	70		3,35	3,93
AARIA MULTI 485 P	20151421	1:4	20	20	25	25		3,35	3,93
AARIA MULTI 485 P	20151421	1:4	20	20	25	35		3,35	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	25	42		3,35	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	25	50		3,35	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	25	70		3,35	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	35	35		3,35	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	35	42		3,35	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	35	50		3,37	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	42	42		3,37	3,95
AARIA MULTI 485 P	20151421	1:4	20	20	42	50		3,37	3,95
AARIA MULTI 485 P	20151421	1:4	20	25	25	25		3,37	3,95
AARIA MULTI 485 P	20151421	1:4	20	25	25	35		3,37	3,97
AARIA MULTI 485 P	20151421	1:4	20	25	25	42		3,37	3,97
AARIA MULTI 485 P	20151421	1:4	20	25	25	50		3,37	3,97
AARIA MULTI 485 P	20151421	1:4	20	25	35	35		3,37	3,97
AARIA MULTI 485 P	20151421	1:4	20	25	35	42		3,37	3,97
AARIA MULTI 485 P	20151421	1:4	20	25	35	50		3,37	3,97
AARIA MULTI 485 P	20151421	1:4	20	25	42	42		3,37	4,00
AARIA MULTI 485 P	20151421	1:4	20	25	42	50		3,37	4,00
AARIA MULTI 485 P	20151421	1:4	20	35	35	35		3,39	4,00
AARIA MULTI 485 P	20151421	1:4	20	35	35	42		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	25	25		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	25	35		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	25	42		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	25	50		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	35	35		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	35	42		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	35	50		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	25	42	42		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	35	35	35		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	25	35	35	42		3,40	4,00
AARIA MULTI 485 P	20151421	1:4	35	35	35	35		3,40	4,00
AARIA MULTI 590 P	20156376	1:4	25	25	25	42	—	3,26	3,71
AARIA MULTI 590 P	20156376	1:4	25	25	35	50	—	3,23	3,73
AARIA MULTI 590 P	20156376	1:4	25	25	42	42	—	3,23	3,73
AARIA MULTI 590 P	20156376	1:4	25	35	35	35	—	3,23	3,73
AARIA MULTI 590 P	20156376	1:4	25	35	35	35	—	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	20	20	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	20	25	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	20	35	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	20	42	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	20	50	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	25	25	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	25	35	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	25	42	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	25	50	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	35	35	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	20	35	42	3,23	3,73

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 590 P	20156376	1:5	20	20	25	25	25	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	25	25	35	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	25	25	42	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	25	25	50	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	20	25	35	35	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	25	25	25	25	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	25	25	25	35	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	20	25	25	25	42	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	25	25	25	25	25	3,23	3,73
AARIA MULTI 590 P	20156376	1:5	25	25	25	25	35	3,23	3,73

## AARIA MULTI PLUS 2020

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 250 P	20171566	1:2	20	20				3,63	3,71
AARIA MULTI 250 P	20171566	1:2	20	25				3,60	3,71
AARIA MULTI 250 P	20171566	1:2	20	35				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	20	42				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	20	50				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	25	25				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	25	35				3,60	3,71
AARIA MULTI 250 P	20171566	1:2	25	42				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	25	50				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	35	35				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	35	42				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	35	50				3,50	3,71
AARIA MULTI 250 P	20171566	1:2	42	42				3,50	3,71
AARIA MULTI 355 P	20175226	1:2	25	25	—			3,49	4,05
AARIA MULTI 355 P	20175226	1:2	25	35	—			3,40	3,87
AARIA MULTI 355 P	20175226	1:2	25	42	—			3,62	4,10
AARIA MULTI 355 P	20175226	1:2	25	50	—			3,67	4,10
AARIA MULTI 355 P	20175226	1:2	35	35	—			3,67	4,10
AARIA MULTI 355 P	20175226	1:3	20	20	20			3,79	4,15
AARIA MULTI 355 P	20175226	1:3	20	20	25			3,79	4,17
AARIA MULTI 355 P	20175226	1:3	20	20	35			3,85	4,17
AARIA MULTI 355 P	20175226	1:3	20	25	25			3,85	4,20
AARIA MULTI 355 P	20175226	1:3	20	25	35			3,87	4,20
AARIA MULTI 355 P	20175226	1:3	25	25	25			4,01	4,39
AARIA MULTI 355 P	20175226	1:3	25	25	35			4,01	4,39
AARIA MULTI 370 P	20175227	1:2	20	35	—			3,39	3,74
AARIA MULTI 370 P	20175227	1:2	20	50	—			3,47	3,71
AARIA MULTI 370 P	20175227	1:2	25	25	—			3,42	3,73
AARIA MULTI 370 P	20175227	1:2	25	35	—			3,46	3,71
AARIA MULTI 370 P	20175227	1:2	25	50	—			3,50	3,71
AARIA MULTI 370 P	20175227	1:2	35	35	—			3,40	3,90
AARIA MULTI 370 P	20175227	1:2	35	42	—			3,85	3,76
AARIA MULTI 370 P	20175227	1:2	35	50	—			3,85	3,80
AARIA MULTI 370 P	20175227	1:2	42	42	—			3,85	3,80
AARIA MULTI 370 P	20175227	1:3	20	20	20			3,43	3,73
AARIA MULTI 370 P	20175227	1:3	20	20	25			3,77	3,84
AARIA MULTI 370 P	20175227	1:3	20	20	35			3,89	3,88

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 370 P	20175227	1:3	20	20	42			3,89	3,90
AARIA MULTI 370 P	20175227	1:3	20	20	50			3,89	3,90
AARIA MULTI 370 P	20175227	1:3	20	25	25			3,89	4,00
AARIA MULTI 370 P	20175227	1:3	20	25	35			3,89	4,11
AARIA MULTI 370 P	20175227	1:3	20	25	42			3,89	4,11
AARIA MULTI 370 P	20175227	1:3	20	25	50			3,85	4,09
AARIA MULTI 370 P	20175227	1:3	20	35	35			3,85	4,04
AARIA MULTI 370 P	20175227	1:3	20	35	42			3,89	4,11
AARIA MULTI 370 P	20175227	1:3	25	25	25			3,98	4,20
AARIA MULTI 370 P	20175227	1:3	25	25	35			3,93	4,13
AARIA MULTI 370 P	20175227	1:3	25	25	42			3,93	4,13
AARIA MULTI 370 P	20175227	1:3	25	35	35			3,93	4,13
AARIA MULTI 475 P	20175228	1:2	20	42	—	—		3,28	3,76
AARIA MULTI 475 P	20175228	1:2	20	50	—	—		3,27	3,74
AARIA MULTI 475 P	20175228	1:2	20	70	—	—		3,35	3,74
AARIA MULTI 475 P	20175228	1:2	25	42	—	—		3,33	3,82
AARIA MULTI 475 P	20175228	1:2	25	50	—	—		3,35	3,87
AARIA MULTI 475 P	20175228	1:2	25	70	—	—		3,35	3,87
AARIA MULTI 475 P	20175228	1:2	35	35	—	—		3,27	3,87
AARIA MULTI 475 P	20175228	1:2	35	42	—	—		3,32	3,87
AARIA MULTI 475 P	20175228	1:2	35	70	—	—		3,33	3,91
AARIA MULTI 475 P	20175228	1:2	42	42	—	—		3,33	3,91
AARIA MULTI 475 P	20175228	1:2	42	50	—	—		3,33	3,93
AARIA MULTI 475 P	20175228	1:2	42	70	—	—		3,33	3,93
AARIA MULTI 475 P	20175228	1:2	50	50	—	—		3,44	3,93
AARIA MULTI 475 P	20175228	1:2	50	70	—	—		3,44	3,93
AARIA MULTI 475 P	20175228	1:3	20	20	20	—		3,33	3,73
AARIA MULTI 475 P	20175228	1:3	20	20	25	—		3,38	3,80
AARIA MULTI 475 P	20175228	1:3	20	20	35	—		3,41	3,81
AARIA MULTI 475 P	20175228	1:3	20	20	42	—		3,41	3,82
AARIA MULTI 475 P	20175228	1:3	20	20	50	—		3,41	3,82
AARIA MULTI 475 P	20175228	1:3	20	20	70	—		3,49	3,82
AARIA MULTI 475 P	20175228	1:3	20	25	25	—		3,35	3,82
AARIA MULTI 475 P	20175228	1:3	20	25	35	—		3,49	3,82
AARIA MULTI 475 P	20175228	1:3	20	25	42	—		3,49	3,82
AARIA MULTI 475 P	20175228	1:3	20	25	50	—		3,49	3,82
AARIA MULTI 475 P	20175228	1:3	20	25	70	—		3,49	3,82
AARIA MULTI 475 P	20175228	1:3	20	35	35	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	20	35	42	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	20	35	50	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	20	35	70	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	20	42	42	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	20	42	50	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	20	42	70	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	25	25	25	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	25	25	35	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	25	25	42	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	25	25	50	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	25	25	70	—		3,49	3,86
AARIA MULTI 475 P	20175228	1:3	25	35	35	—		3,61	3,93
AARIA MULTI 475 P	20175228	1:3	25	35	42	—		3,61	3,93
AARIA MULTI 475 P	20175228	1:3	25	35	50	—		3,61	3,93

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 475 P	20175228	1:3	25	35	70	—	—	3,61	3,94
AARIA MULTI 475 P	20175228	1:3	25	42	42	—	—	3,61	3,94
AARIA MULTI 475 P	20175228	1:3	25	42	50	—	—	3,61	3,94
AARIA MULTI 475 P	20175228	1:3	35	35	35	—	—	3,61	3,94
AARIA MULTI 475 P	20175228	1:3	35	35	42	—	—	3,61	3,94
AARIA MULTI 475 P	20175228	1:3	35	35	50	—	—	3,61	3,94
AARIA MULTI 475 P	20175228	1:4	20	20	20	20	—	3,54	3,82
AARIA MULTI 475 P	20175228	1:4	20	20	20	25	—	3,54	3,87
AARIA MULTI 475 P	20175228	1:4	20	20	20	35	—	3,54	3,87
AARIA MULTI 475 P	20175228	1:4	20	20	20	42	—	3,54	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	20	50	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	20	70	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	25	25	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	25	35	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	25	42	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	25	50	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	25	70	—	3,71	3,93
AARIA MULTI 475 P	20175228	1:4	20	20	35	35	—	3,71	3,96
AARIA MULTI 475 P	20175228	1:4	20	20	35	42	—	3,71	3,96
AARIA MULTI 475 P	20175228	1:4	20	20	35	50	—	3,71	3,96
AARIA MULTI 475 P	20175228	1:4	20	20	42	42	—	3,71	3,96
AARIA MULTI 475 P	20175228	1:4	20	20	42	50	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	25	25	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	25	35	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	25	42	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	25	50	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	35	35	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	35	42	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	35	50	—	3,75	3,96
AARIA MULTI 475 P	20175228	1:4	20	25	42	42	—	3,75	4,00
AARIA MULTI 475 P	20175228	1:4	20	25	42	50	—	3,75	4,00
AARIA MULTI 475 P	20175228	1:4	20	35	35	35	—	3,75	4,00
AARIA MULTI 475 P	20175228	1:4	20	35	35	42	—	3,75	4,00
AARIA MULTI 475 P	20175228	1:4	25	25	25	25	—	3,75	4,00
AARIA MULTI 475 P	20175228	1:4	25	25	25	35	—	3,81	4,00
AARIA MULTI 475 P	20175228	1:4	25	25	25	42	—	3,81	4,00
AARIA MULTI 475 P	20175228	1:4	25	25	35	35	—	3,81	4,00
AARIA MULTI 485 P	20175229	1:2	25	25	—	—	—	3,25	3,71
AARIA MULTI 485 P	20175229	1:2	25	50	—	—	—	3,32	3,84
AARIA MULTI 485 P	20175229	1:2	25	70	—	—	—	3,27	3,76
AARIA MULTI 485 P	20175229	1:2	35	35	—	—	—	3,27	3,83
AARIA MULTI 485 P	20175229	1:2	35	42	—	—	—	3,31	3,84
AARIA MULTI 485 P	20175229	1:2	35	70	—	—	—	3,28	3,84
AARIA MULTI 485 P	20175229	1:2	42	42	—	—	—	3,28	3,86
AARIA MULTI 485 P	20175229	1:2	42	50	—	—	—	3,28	3,86
AARIA MULTI 485 P	20175229	1:2	42	70	—	—	—	3,29	3,87
AARIA MULTI 485 P	20175229	1:2	50	50	—	—	—	3,32	3,90
AARIA MULTI 485 P	20175229	1:2	50	70	—	—	—	3,33	3,87
AARIA MULTI 485 P	20175229	1:2	70	70	—	—	—	3,33	3,84
AARIA MULTI 485 P	20175229	1:3	20	20	20	—	—	3,24	3,73
AARIA MULTI 485 P	20175229	1:3	20	20	25	—	—	3,30	3,80
AARIA MULTI 485 P	20175229	1:3	20	20	35	—	—	3,30	3,81



Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 485 P	20175229	1:3	20	20	42	—		3,28	3,87
AARIA MULTI 485 P	20175229	1:3	20	20	50	—		3,31	3,87
AARIA MULTI 485 P	20175229	1:3	20	20	70	—		3,31	3,84
AARIA MULTI 485 P	20175229	1:3	20	25	25	—		3,27	3,78
AARIA MULTI 485 P	20175229	1:3	20	25	35	—		3,28	3,87
AARIA MULTI 485 P	20175229	1:3	20	25	42	—		3,32	3,87
AARIA MULTI 485 P	20175229	1:3	20	25	50	—		3,32	3,89
AARIA MULTI 485 P	20175229	1:3	20	25	70	—		3,32	3,84
AARIA MULTI 485 P	20175229	1:3	20	35	35	—		3,32	3,81
AARIA MULTI 485 P	20175229	1:3	20	35	42	—		3,32	3,90
AARIA MULTI 485 P	20175229	1:3	20	35	50	—		3,32	3,90
AARIA MULTI 485 P	20175229	1:3	20	35	70	—		3,32	3,90
AARIA MULTI 485 P	20175229	1:3	20	42	42	—		3,32	3,90
AARIA MULTI 485 P	20175229	1:3	20	42	50	—		3,32	3,90
AARIA MULTI 485 P	20175229	1:3	20	42	70	—		3,32	3,90
AARIA MULTI 485 P	20175229	1:3	25	25	25	—		3,32	3,92
AARIA MULTI 485 P	20175229	1:3	25	25	35	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	25	42	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	25	50	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	25	70	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	35	35	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	35	42	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	35	50	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	35	70	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	42	42	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	25	42	50	—		3,33	3,92
AARIA MULTI 485 P	20175229	1:3	35	35	35	—		3,36	3,92
AARIA MULTI 485 P	20175229	1:3	35	35	42	—		3,36	3,92
AARIA MULTI 485 P	20175229	1:3	35	35	50	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:3	35	35	70	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:3	35	42	42	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:3	35	42	50	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:3	35	50	50	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:3	42	42	42	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:3	42	42	50	—		3,36	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	20	20		3,29	3,80
AARIA MULTI 485 P	20175229	1:4	20	20	20	25		3,33	3,93
AARIA MULTI 485 P	20175229	1:4	20	20	20	35		3,35	3,93
AARIA MULTI 485 P	20175229	1:4	20	20	20	42		3,35	3,93
AARIA MULTI 485 P	20175229	1:4	20	20	20	50		3,35	3,93
AARIA MULTI 485 P	20175229	1:4	20	20	20	70		3,35	3,93
AARIA MULTI 485 P	20175229	1:4	20	20	25	25		3,35	3,93
AARIA MULTI 485 P	20175229	1:4	20	20	25	35		3,35	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	25	42		3,35	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	25	50		3,35	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	25	70		3,35	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	35	35		3,35	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	35	42		3,35	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	35	50		3,37	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	42	42		3,37	3,95
AARIA MULTI 485 P	20175229	1:4	20	20	42	50		3,37	3,95
AARIA MULTI 485 P	20175229	1:4	20	25	25	25		3,37	3,95

Descrizione unità esterna	Codice unità esterna	Tipo	Unità A	Unità B	Unità C	Unità D	Unità E	EER	COP
AARIA MULTI 485 P	20175229	1:4	20	25	25	35		3,37	3,97
AARIA MULTI 485 P	20175229	1:4	20	25	25	42		3,37	3,97
AARIA MULTI 485 P	20175229	1:4	20	25	25	50		3,37	3,97
AARIA MULTI 485 P	20175229	1:4	20	25	35	35		3,37	3,97
AARIA MULTI 485 P	20175229	1:4	20	25	35	42		3,37	3,97
AARIA MULTI 485 P	20175229	1:4	20	25	35	50		3,37	3,97
AARIA MULTI 485 P	20175229	1:4	20	25	42	42		3,37	4,00
AARIA MULTI 485 P	20175229	1:4	20	25	42	50		3,37	4,00
AARIA MULTI 485 P	20175229	1:4	20	35	35	35		3,39	4,00
AARIA MULTI 485 P	20175229	1:4	20	35	35	42		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	25	25		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	25	35		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	25	42		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	25	50		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	35	35		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	35	42		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	35	50		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	25	42	42		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	35	35	35		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	25	35	35	42		3,40	4,00
AARIA MULTI 485 P	20175229	1:4	35	35	35	35		3,40	4,00
AARIA MULTI 590 P	20175230	1:4	25	25	25	42	—	3,26	3,71
AARIA MULTI 590 P	20175230	1:4	25	25	35	50	—	3,23	3,73
AARIA MULTI 590 P	20175230	1:4	25	25	42	42	—	3,23	3,73
AARIA MULTI 590 P	20175230	1:4	25	35	35	35	—	3,23	3,73
AARIA MULTI 590 P	20175230	1:4	25	35	35	42	—	3,23	3,73
AARIA MULTI 590 P	20175230	1:4	35	35	35	35	—	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	20	20	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	20	25	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	20	35	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	20	42	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	20	50	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	25	25	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	25	35	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	25	42	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	25	50	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	35	35	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	20	35	42	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	25	25	25	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	25	25	35	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	25	25	42	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	20	25	35	35	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	25	25	25	25	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	25	25	25	35	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	20	25	25	25	42	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	25	25	25	25	25	3,23	3,73
AARIA MULTI 590 P	20175230	1:5	25	25	25	25	35	3,23	3,73

I dati presenti in questa dichiarazione potrebbero differire da quelli riportati nella documentazione e sull'etichetta fornite a bordo macchina, essendo riferiti a diverse versioni delle normative di riferimento.

Nota: prestazioni sono rilevate in conformità alla norma UNI-EN 14511:2004.

La presente dichiarazione è rilasciata per tutti gli usi consentiti dalla legge.

Documento approvato da:

Riello S.p.A.

ENGINEERING DIRECTOR

Filippo Maltempi

---