

Sprechen Sie uns an:



intAct Start-Power

Starter batteries | filled and charged | dry pre-charged
Maintenance free in compliance with DIN



intAct
Battery-Power

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The intAct Start-Power batteries are impressive with their perfect price-performance ratio as well as a complete product line. Start-Power batteries are available filled and charged (calcium/calcium technology) as well as dry and pre-charged (hybrid technology). Use of select materials and special alloys result in superior capacity performance as well as extreme high current capability of the intAct Start-Power series.

intAct Start-Power batteries are used in all passenger cars, trucks and agricultural machinery. Our intAct Start-Power batteries are also used by a number of original equipment manufacturers and construction equipment manufacturers.

Battery	Capacity	Purpose	Dimensions mm L x B x H
53211	12 V 32 AH	Mazda MX 5	233 x 132 x 168
53504	12 V 35 AH	Hyundai Atos	200 x 134 x 225
53506	12 V 35 AH	Mercedes E+S	207 x 175 x 140
53520	12 V 35 AH	Suzuki, Daihatsu	197 x 128 x 227
53522	12 V 35 AH	Suzuki, Daihatsu +left japanise terminal	197 x 128 x 227
53646	12 V 36 AH	VW, Mazda MX 5	210 x 175 x 175
54324	12 V 43 AH	Ford SAE terminal	210 x 175 x 175
54408	12 V 44 AH	Fiat	175 x 175 x 190
54459	12 V 44 AH	Opel, Renault, Citroen	211 x 175 x 190
54464	12 V 44 AH	Fiat +terminal left	211 x 175 x 190
54523	12 V 45 AH	Mazda, Nissan	237 x 128 x 225
54524	12 V 45 AH	Honda, Toyota	237 x 128 x 225
54551	12 V 45 AH	Suzuki, japanise terminal +left	237 x 128 x 225
54577	12 V 45 AH	Toyota, Hyundai	220 x 135 x 225
54579	12 V 45 AH	Rover, Hyundai	220 x 135 x 225
54584	12 V 45 AH	Nissan Honda japanise terminal +right	237 x 128 x 225
55010	12 V 50 AH	Opel, Renault, Citroen, Fiat	211 x 175 x 190
55041	12 V 50 AH	Mazda, Toyota	200 x 170 x 225
55041B	12 V 50 AH	Cover strip	200 x 170 x 225
55042	12 V 50 AH	Honda, +terminal left	200 x 170 x 225
55559	12 V 55 AH	Opel, Renault, Peugeot	246 x 175 x 190
55716	12 V 57 AH	Mazda	235 x 182 x 182
56010	12 V 60 AH	US-Car front terminal	230 x 179 x 186
56011	12 V 60 AH	Kia +terminal left	241 x 175 x 175
56012	12 V 60 AH	Kia +terminal left	253 x 153 x 220
56068	12 V 60 AH	Mazda, Nissan	230 x 170 x 225
56068B	12 V 60 AH	Cover strip	230 x 170 x 225
56069	12 V 60 AH	Toyota +left	230 x 170 x 225
56069B	12 V 60 AH	Cover strip	230 x 170 x 225
56077	12 V 60 AH	54519, 55046	246 x 175 x 175

Battery	Capacity	Purpose	Dimensions mm L x B x H
56219	12 V 62 AH	Opel, Mercedes, Volvo, Peugeot	246 x 175 x 190
56221	12 V 62 AH	Chrysler +left	246 x 175 x 190
56638	12 V 66 AH	Opel, Mercedes, Volvo	278 x 175 x 190
57010	12 V 70 AH	US-Car front terminal	260 x 179 x 186
57024	12 V 70 AH	Honda, Toyota +terminal left	260 x 175 x 225
57029	12 V 70 AH	Nissan, Toyota	260 x 175 x 225
57113	12 V 71 AH	56318, 56420, 56530	278 x 175 x 175
57219	12 V 72 AH	Chrysler +left	278 x 175 x 190
57412	12 V 74 AH	Opel, Mercedes Diesel	278 x 175 x 190
58010	12 V 80 AH	US-Car	306 x 192 x 192
58035	12 V 80 AH	VW, Audi	317 x 175 x 190
58821	12 V 88 AH	agricultural machinery +left	353 x 175 x 190
58827	12 V 88 AH	Mercedes, trucks, agricultural machinery	353 x 175 x 190
60010	12 V 100 AH	agricultural machinery	315 x 175 x 190
60026	12 V 100 AH	NKW vibration-proof	413 x 175 x 220
60032	12 V 100 AH	Nissan, Mazda	297 x 175 x 215
60033	12 V 100 AH	Nissan, Mazda +terminal left	297 x 175 x 215
60035	12 V 100 AH	agricultural machinery +left	413 x 175 x 220
60044	12 V 100 AH	Mercedes, trucks, agricultural machinery	353 x 175 x 190
60210	12 V 102 AH	Landrover, Caterpillar	330 x 172 x 242
60525	12 V 105 AH	NKW vibration-proof	413 x 175 x 220
60527	12 V 105 AH	NKW vibration-proof	350 x 175 x 239
60528	12 V 105 AH	NKW vibration-proof	350 x 175 x 239
61028	12 V 110 AH	60528 LV + Cover strip B3	350 x 175 x 239
61040	12 V 110 AH	NKW vibration-proof	514 x 175 x 210
61042	12 V 110 AH	BMW, VW, Porsche	394 x 175 x 190
62020	12 V 120 AH	Same	510 x 175 x 225
62034	12 V 120 AH	NKW vibration-proof	513 x 189 x 223
62512	12 V 125 AH	NKW vibration-proof +terminal right	349 x 175 x 290
62513	12 V 125 AH	NKW vibration-proof +terminal left	349 x 175 x 290

Battery	Capacity	Purpose	Dimensions mm L x B x H
62523	12 V 125 AH	Nato battery	286 x 269 x 230
63013	12 V 130 AH		514 x 218 x 208
63211	12 V 132 AH	NKW vibration-proof	508 x 175 x 205
63527	12 V 135 AH	NKW vibration-proof	359 x 253 x 232
63530	12 V 135 AH	NKW vibration-proof	513 x 189 x 223
63543	12 V 135 AH	NKW HD	514 x 175 x 210
64020	12 V 140 AH	NKW vibration-proof	513 x 189 x 223
64036	12 V 140 AH	Cover strip	513 x 189 x 223
64327	12 V 143 AH	NKW vibration-proof	513 x 223 x 223
64329	12 V 143 AH	NKW vibration-proof	513 x 218 x 210
65411	12 V 154 AH		513 x 189 x 223
66089	12 V 160 AH	Deutz - terminal left	509 x 216 x 225
67018	12 V 170 AH	NKW vibration-proof	513 x 223 x 223
67411	12 V 174 AH		513 x 223 x 223
68019	12 V 180 AH	Cover strip	513 x 223 x 223
68032	12 V 180 AH	NKW SHD	513 x 223 x 223
68034	12 V 180 AH	NKW HD	514 x 218 x 210
68089	12 V 180 AH	Deutz - terminal left	513 x 223 x 223
70027	12 V 200 AH	Omnibus SHD	518 x 276 x 242
72512	12 V 225 AH	Omnibus SHD	518 x 276 x 242
72519	12 V 225 AH	Cover strip	518 x 276 x 242

Extra Vibration-proof			
54012	12 V 40 AH	Pulsating panel	210 x 175 x 175
54459RF	12 V 44 AH	Vibration-proof	211 x 175 x 190
55559RF	12 V 55 AH	Vibration-proof	246 x 175 x 190
56638RF	12 V 66 AH	Vibration-proof	278 x 175 x 190
58838RF	12 V 88 AH	Vibration-proof	353 x 175 x 190

Product line: intAct Start-Power, 12 V starter batteries

Model: Filled = calcium/calcium technology
Dry = Hybrid/calcium alloy

Status: GUG = filled and charged
TV = dry and pre-charged

Quality: OEM quality

Properties: Top starting performance
durable, safe and reliable

Use: Passenger cars – trucks – agricultural machinery –
tractors – buses – construction equipment