

EXPO DOUBLE FULL



Tool-carrier with hydraulic widening

Available in version with front or rear three-point coupling

On demand: power take-off high (for rubber-tyred tractors - except S version), low (for crawler tractors) or with pumps directly connected to the tractor power take-off (for rubber-tyred and crawler tractors)

Hydraulic set-up for application of driving accessories on RH and LH sides with PATENTED NON-STOP VALVES

Kit including multiplier triple pump, hoses, filter, tank and oil

Double heat exchanger with double thermostat

18-channel electronic control unit

Electro-hydraulic distributor to control 6 double effect cylinders








55 cm RH and LH side inter-row blades with 7+1 multifunction joystick for manual emergency blade return

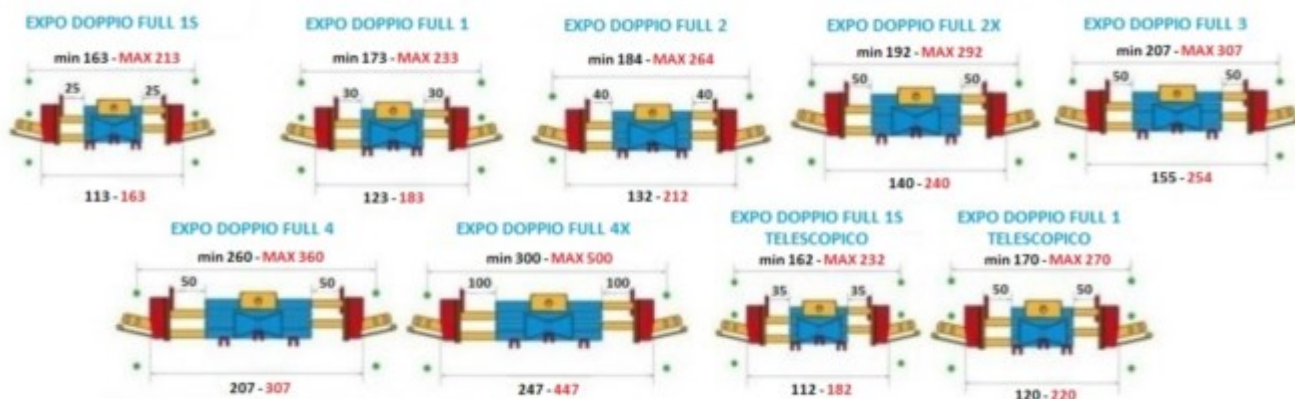
Bulldozer-like tilling spur

RH and LH toothed wheels for depth adjustment and side stability control with multifunction joystick

RH and LH lateral hydraulic widening with multifunction joystick

RH and LH tool hydraulic inclination with multifunction joystick

Model							
Expo doppio FULL 1S	1091	50 - 70	25 + 25	113 / 163	20	163 / 213	635
Expo doppio FULL 1	1031	50 - 70	30 + 30	123 / 183	20	173 / 233	670
Expo doppio FULL 2	1032	50 - 70	40 + 40	132 / 212	20	184 / 264	705
Expo doppio FULL 2X	1128	50 - 70	50 + 50	140 / 240	20	192 / 292	710
Expo doppio FULL 3	1033	50 - 70	50 + 50	155 / 254	20	207 / 307	740
Expo doppio FULL 4	1034	50 - 70	50 + 50	207 / 307	20	260 / 360	775
Expo doppio FULL 4X	1260	50 - 70	100 + 100	247 / 447	20	300 / 500	860
Expo doppio Full 1S telescopico	1206	50 - 70	35 + 35	112 / 182	20	162 / 232	675
Expo doppio Full 1 telescopico	1233	50 - 70	50 + 50	120 / 220	20	170 / 270	710



Optional

- CODE 1362 - Réversibilité pour porte outils modèle Expo Double, complète d'attelage à 3 points antérieurs/postérieure et triple prise de force avec cardan: postérieur 540 g/min D et antérieur 540 g/min D + 1000 g/min G

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- CODE 1158 - Button for immediate RH rotary brush / mower head wire rotation stop (applicable only during the order)

- CODE 1159 - Button for immediate LH rotary brush / mower head wire rotation stop (applicable only during the order)

- CODE 1052 - RH button for feeler pin deactivation to work with the utensil in the tall grass, to avoid that the feeler pin goes back in when is not necessary (applicable only during the order)

- CODE 1053 - LH button for feeler pin deactivation to work with the utensil in the tall grass, to avoid that the feeler pin goes back in when is not necessary (applicable only during the order)

- CODE 1048 - RH inter-row hydraulic ascent and descent system stroke 20 cm PATENTED, with 2 quick tractor couplings. Dimension cm 10

- CODE 1049 - LH inter-row hydraulic ascent and descent system stroke 20 cm PATENTED, with 2 quick tractor couplings. Dimension cm 10

- CODE 1298 - RH inter-row hydraulic ascent and descent system stroke 20 cm PATENTED, with 1 double effect cylinders. Dimension cm 10 (applicable only during the order)

- CODE 1299 - LH inter-row hydraulic ascent and descent system stroke 20 cm PATENTED, with 1 double effect cylinders. Dimension cm 10 (applicable only during the order)

- CODE 0982 - Blade with clod breaker, fin and feeler pin cm 45 (additionally at the standard blade)

- CODE 0695 - Blade with clod breaker, fin and feeler pin cm 65 (additionally to standard blade)

- CODE 1407 - RH blade with clod breaker foreshortned fin and feeler pin cm 45 for limited inter-row work (to apply with RH fender with delimitter disc CODE 1405)

- CODE 1407 - LH blade with clod breaker, foreshortned fin and feeler pin cm 45 for limited inter-row work (to apply with LH fender with delimitter disc CODE 1406)

- CODE 1160 - RH non-stop feeler pin holder

- CODE 1161 - LH non-stop feeler pin holder

- CODE 1085 - RH oscillating feeler pin holder adjustable in height

- CODE 1086 - LH oscillating feeler pin holder adjustable in height

- CODE 1046 - RH adjustable fender for the earth [cannot be used at the same time as the RH lifter plough kit (code 0702) or LH lifter plough kit (code 0725)]

- CODE 1409 - RH shock absorber for ground cover CODE 1046 recommended on tool carrier in reversible and front version

- CODE 1047 - LH adjustable fender for the earth [cannot be used at the same time as the RH lifter plough kit (code 0702) or LH lifter plough kit (code 0725)]

- CODE 1405 - RH fender with adjustable delimitter disc for limited inter-row work [to be used at the same time as RH circular cutter diam. 250 (code 1403) and/or RH cm 45 inter-row blade with foreshortened lifter plough kit (code 1407)]

- CODE 1410 - LH shock absorber for ground cover CODE 1047 recommended on tool carrier in reversible and front version

- CODE 1406 - LH fender with adjustable delimiter disc for limited inter-row work [to be used at the same time as LH circular cutter diam. 250 (code 1404) and/or RH cm 45 inter-row blade with foreshortened lifter plough kit (code 1408)]

- CODE 1050 - RH stump cleaner for inter-row kit (applicable simultaneously at following inter-row tools: inter-row blade, plant lifting ploughshare, circular cutter, rotary plant lifter and traction disk set)

- CODE 1051 - LH stump cleaner for inter-row kit (applicable simultaneously at following inter-row tools: inter-row blade, plant lifting ploughshare, circular cutter, rotary plant lifter and traction disk set)

- CODE 1402 - LH stump cleaner on traction disk set with 3 plant lifting disks diam. 36 cm

- CODE 1401 - LH stump cleaner on traction disk set with 2 plant lifting disks diam. 36 cm

- CODE 1400 - RH stump cleaner on traction disk set with 2 plant lifting disks diam. 36 cm

- CODE 1384 - RH stump cleaner on traction disk set with 3 plant lifting disks diam. 36 cm

- CODE 1154 - LH sled for terrain with stones or superficial roots

- CODE 0483 - RH sled for terrain with stones or superficial roots

- CODE 1187 - RH 45 cm inter-row plant lifting ploughshare

- CODE 1188 - LH 45 cm inter-row plant lifting ploughshare

- CODE 1268 - RH 55 cm inter-row plant lifting ploughshare

- CODE 1269 - LH 55 cm inter-row plant lifting ploughshare

- CODE 0702 - RH plant lifting plough kit with front depth directional wheel [cannot be used at the same time as the adjustable RH/LH ground cover cod. 1046/1047]

- CODE 0725 - LH plant lifting plough kit with front depth directional wheel [cannot be used at the same time as the adjustable RH/LH ground cover cod. 1046/1047]

- CODE 0488 - RH no traction bulldozer-disk diam. 320

- CODE 1157 - LH no traction bulldozer-disk diam. 320

- CODE 1267 - Adjustable no-traction universal rounded tiller discs

- CODE 1265 - Universal no traction adjustable ridger bit discs

- CODE 1313 - Universal no traction adjustable 2 set serrated ridger discs complete with cleaners on first disk

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- CODE 1247 - RH vertical wires mower with adapter for Expo versions and wheel with mechanical adjustment for depth adjustment (without patented valves requires application CODE 1341)

- CODE 1248 - LH vertical wires mower with adapter for Expo versions and wheel with mechanical adjustment for depth adjustment (without patented valves requires application CODE 1342)

- CODE 0718 - RH traction mini-shredder head (without patented valves requires application CODE 1341)
- CODE 1040 - LH traction mini-shredder head (without patented valves requires application CODE 1342)
- CODE 0720 - RH traction mower head with blades or strings diam. 500 (without patented valves requires application CODE 1341)
- CODE 1041 - LH traction mower head with blades or strings diam. 500 (without patented valves requires application CODE 1342)
- CODE 1150 - RH hydraulic rotary brush with gear motor and oscillating adapter (without patented valves requires application CODE 1341)
- CODE 1151 - LH hydraulic rotary brush with gear motor and oscillating adapter (without patented valves requires application CODE 1342)
- CODE 1042 - RH traction rotary plant lifter with 4 shedding fins diam. 400 to eliminate the soil accumulation in the inter-row
- CODE 1044 - LH traction rotary plant lifter with 4 shedding fins diam. 400 to eliminate the soil accumulation in the inter-row
- CODE 1043 - RH traction rotary plant lifter with 4 shedding fins diam. 500 to eliminate the soil accumulation in the inter-row
- CODE 1045 - LH traction rotary plant lifter with 4 shedding fins diam. 500 to eliminate the soil accumulation in the inter-row
- CODE 1403 - RH traction 3-hoes hydraulic circular cutter diam. 250 complete with low engine and exclusive adaptor for limited inter-row work (to apply with RH fender with delimiter disc CODE 1405)
- CODE 1404 - LH traction 3-hoes hydraulic circular cutter diam. 250 complete with low engine and exclusive adaptor for limited inter-row work (to apply with LH fender with delimiter disc CODE 1406)
- CODE 0716 - RH traction 3-hoes hydraulic circular cutter diam. 400
- CODE 1036 - LH traction 3-hoes hydraulic circular cutter diam. 400
- CODE 1035 - RH traction 4-hoes hydraulic circular cutter diam. 500
- CODE 1037 - LH traction 4-hoes hydraulic circular cutter diam. 500
- CODE 1294 - 2 Kit to change the circular cutter into a rotative plant lifter 500 diam. to 4 fins
- CODE 1295 - 2 kit to change the cutter into a rotative plant lifter 400 diam. to 4 fins
- CODE 1292 - 2 Kit to transform the rotary plant lifter in cutter diam. 500 to 4 hoes
- CODE 1293 - 2 kit to change the rotative plant lifter into a 400 diam. 3-hoes cutter
- CODE 1289 - RH traction 2-lifting disc 36 cm diam.
- CODE 1288 - LH traction 36 cm diam. 2-lifting disc
- CODE 0717 - RH traction disk set with 3 plant lifting disks diam. 36 cm
- CODE 1038 - LH traction disk set with 3 plant lifting disks diam. 36 cm

