



GF
GORDINI

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G.F. Gordini engineers and manufactures a range of attachments with over 30 models suitable for Skid Steer Loaders, Loaders, Backhoe Loaders, Excavators and Telescopic Handlers. All attachments of the range are engineered to meet the most various working needs such as road maintenance, landscaping and farming, construction, snow removal and others.

High quality materials and components, **advanced manufacturing techniques**, prompt and flexible delivery service and the **high professional level** of the whole staff are just some of the features that make **G.F. Gordini** the choice for those who expect no less than the best.

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**ROAD
LINE**

CPB 45 15

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SWEEPER WITH COLLECTION BUCKET

Sweeper with polypropylene brushes to sweep and collect dust at job sites and to scrape mud with the bucket scrap blade.

Collection bucket with anti wear bolted and reversible blade (welded for mod. SP 110).

Front and side shields with rubber bands.

4 steel wheels under the collection bucket avoid wear of its bottom coil (mod. **SHS**).

Gravity or pressurized sprinkler with 100 liters water tank on request (not available for mod. SP 110)

Hydraulic motor direct drive on broom shaft (chain and pinion for mod. SP 110).



		SP	SPS/SHS						
Model		110	125	140	155	168	180	210	
Working width	mm	1100	1250	1400	1550	1680	1800	2100	
Overall width	mm	1210	1360	1510	1660	1790	1910	2210	
Oil flow, min-max	lt/min	20-30	25-35	30-40		35-50		50-90	
Oil pressure, min-max	bar	140-175	160-240						180-240
Weight mod. SPS	kg	215	275	310	350	375	395	485	
Weight mod. SHS	kg	---	310	345	385	410	430	525	
Collection bucket capacity	lt	195	345	390	435	470	505	580	



SWEeper WITH COLLECTION BUCKET

FOR LOADERS/
BACKHOE LOADERS/
TELESCOPIC HANDLERS

Sweeper with polypropylene bristles for cleaning and collecting dust and to scrape off mud at job sites with lower blade.

Front and side protection of broom with rubber bands.

Gravity or pressure (on request) **sprinkler** with 100 liters water tank.

Collection bucket with **HARDOX** wear bands under the bucket and **bolted/reversible lower blade** made by anti wear steel.



		SPR		
Model		200	220	240
Working width	mm	2000	2200	2400
Overall width	mm	2110	2340	2570
Oil flow, min-max	lt/min	60-90	70-100	90-130
Oil pressure, min-max	bar	190-240		200-280
Weight	kg	600	730	850
Collection bucket capacity	lt	550	780	850



INDUSTRIAL SWEEPER

Sweeper with polypropylene bristles to clean and collect dust on all surfaces, both in and outdoor.

Frame with 360° pivoting front wheels.

Collection bucket with tilt hydraulic cylinder.

Easy matching with machines like skid loaders, articulated wheel loaders, fork lifts, telescopic handlers, etc.

Fully hydraulic, including collection bucket opening.

Excellent sweeping thanks to the floating linkage copying the ground.

Sprinkler with water tank, 12V electric pump and nozzles to pulverize water (on request).



		SI					
Model		1200	1500	1800	2100	2200	2400
Working width	mm	1200	1500	1800	2100	2200	2400
Overall width	mm	1345	1645	1945	2245	2405	2605
Oil flow, min-max	lt/min	25-50	25-60	40-80		70-120	100-120
Oil pressure, min-max	bar	120-200		160-200		200-240	
Weight	kg	350	400	460	490	740	800
Collection bucket capacity	lt	230	290	350	410	530	580



ANGLE BROOM

Angle broom to sweep and push dust either side; polypropylene bristles.

Mechanical or hydraulic (on request) **angle** control, $\pm 30^\circ$.

Hydraulic motor direct driving on broom shaft.



		SA					
Model		155	180	210	220	240	260
Working width	mm	1550	1800	2100	2200	2400	2600
Overall width	mm	1670	1920	2220	2330	2560	2760
Oil flow, min-max	lt/min	30-40	30-50	50-90	70-100	90-130	100-140
Oil pressure, min-max	bar	160-240		180-240		190-250	
Weight	kg	280	310	360	620	660	690



PLANER

Planer for asphalt and concrete.

Mechanical **depth adjustment** with independent right and left skids with threaded bars.

Hitch with two steel wheels to enhance stability.

Hydraulic sideshift to work at maximum outreach (mechanical for mod. CP40.13).

Mechanical 20° **front tilt** (not available for mod. CP40.13).



CP									
Model		Standard Flow	High Flow Medium Power				High Flow High Power		
		40.13	40.15	45.15	50.15	55.15	50.17	60.17	100.15
Working width	mm	400	400	450	500	550	500	600	1000
Working depth	mm	0-125	0-150				0-170	0-150	
Oil flow, min-max	lt/min	45-80	90-140		100-140		120-160		
Oil pressure, max-min	bar	240-170	300-170				300-170		
Weight	kg	540	750	770	790	810	850	890	1100
Sideshift	mm	600	650				650		



SWINGING PLANER

Swinging planer for asphalt and concrete.

Standard drum with asphalt picks.

Mechanical depth adjustment with skid frame and threaded bar.

Swinging frame linkage to dipper stick.

Flat plate with holes to bolt on the linkage to the dipper stick.



Model		CPB			
		40.13	2 hydraulic lines	3 hydraulic lines	60.17
Working width	mm	400	450		600
Working depth	mm	0-125	0-150		0-170
Oil flow, min-max	lt/min	45-80	90-120	90-140	120-160
Oil pressure, max-min	bar	240-170		300-170	
Weight	kg	420	620	630	750



WHEEL TRENCHER

Wheel trencher for use on asphalt and concrete.

Standard cutting disc with asphalt teeth.

Hydraulic trenching depth adjustment with side skids.

Hydraulic **sideshift**.

Backwards trenching direction of mod. WE 450 and WE 600.

Forward trenching direction for mod. WE-D 450 and WE-D 600 with reversing kit on request.



mod. WE



mod. WE-D

Hitch with sideshift track and two supporting steel wheels.



Model		WE 450	WE-D 450	WE 600	WE-D 600
Standard wheel width	mm	130			
Trenching depth with standard wheel	mm	150-450		200-600	
Oil flow, min-max	lt/min	100-140		120-160	
Oil pressure, max-min	bar	300-170			
Weight	kg	1180	1200	1300	1320
Sideshift	mm	650			



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**BUILDING
LINE**



LEVELING GRADER

Leveling grader to prepare ground for roads, yards, sport grounds.

Laser automatic control for high precision works (on request).

Blade with right and left swing and hydraulic side shift.

Front 360° **pivoting wheels**°.



		LG			
Model		210	240	270	270 P
Blade width	mm	2133	2400	2700	2700
Oil flow, min-max	lt/min	20-80			
Oil pressure, min-max	bar	120-250		140-250	
Weight	kg	730	750	1000	
Hydraulic control of blade Rh and Lh side positioning	mm	± 400		± 450	
Solenoid valve, blade tilt		on-off			proportional
Hydraulic control of Rh and Lh blade tilt		± 30°			
Hydraulic control of Rh and Lh blade swing		± 35°		± 40°	



Sideshift backhoe with hydraulic locks suitable for digging flush with walls.

Hydraulic independent **outriggers**.

Matching with skid loaders; controls inside the operator's cab.

Standard **backhoe bucket**.

Auxiliary hydraulic lines on dipper stick on request.



		P		
Model		250	280	320
Max digging depth	mm	2450	2800	3250
Oil flow, min-max	lt/min	20-30	35-45	40-50
Rated oil pressure	bar	160	165	
Weight	kg	540	640	820
Standard bucket width	mm	300		



TiltDozer blade for heavy duty leveling; suitable for crawler skid loaders, loaders, backhoe loaders and telescopic handlers.

Blade with $\pm 25^\circ$ right and left swing and $\pm 8^\circ$ oscillation.

Bolted **cutting edge** made from anti wear steel.



		LTD			
Model		205	220	250	280
Blade width	mm	2050	2200	2460	2800
Blade height	mm	650			
Oil pressure, min-max	bar	250			
Weight	kg	420	475	495	520



Dozer blade for backfill works.

Blade with $\pm 25^\circ$ right and left swing.



Model		LD	
		180	210
Blade width	mm	1820	2110
Blade height	mm	530	
Oil pressure, min-max	bar	250	
Weight	kg	200	230



CONCRETE MIXER BUCKET

The hinged front safety grid can be opened to clean up interior.

Concrete mixer bucket with **Hardox** blades and bottom.

It **loads up the loose material** like a normal bucket.

After mixing it **downloads the concrete** through the central outlet or by tilting the bucket.



Model		BC					
		220	270	320	450	650	800
Bucket width	mm	1200	1450	1650		1750	2000
Overall width	mm	1340	1590	1790		1890	2140
Oil flow, min-max	lt/min	25-40	30-50	35-60	60-80	80-120	120-180
Oil pressure, min-max	bar	170-200		180-200	200-240	200-280	
Rated capacity	lt	220	275	320	450	650	800
Maximum capacity	lt	275	330	400	550	800	960
Weight, attachment only	kg	310	350	380	470	710	810



HYDRAULIC BREAKER

Silenced hydraulic breaker with fully enclosed body.

High back pressure is taken in the return line to ease operation on skid loaders, mini excavators and backhoe loaders with no stop.

Flat connecting plate with holes for fixing of linkage to match skid loaders, excavators and backhoe loaders.



		MH					
Model		50 S	90 S	160 S	250 S	350 S	550 S
Oil flow, min-max	lt/min	15-20	20-40	30-50	40-60	55-80	80-110
Oil pressure, min-max	bar	130-150	80-120				90-130
Weight	kg	60	100	180	250	370	505
Back pressure	bar	25	30	25		30	

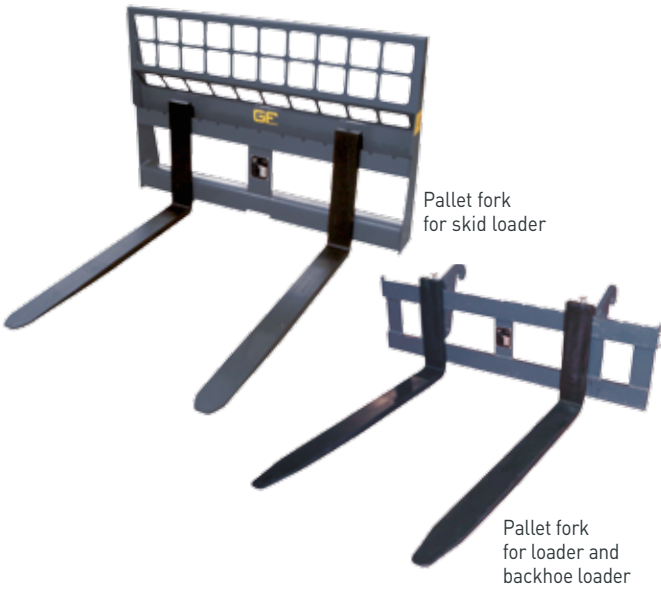


PALLET FORK

Pallet forks for skid loader with **2 forks**, manual side shift frame and protection grid.

Maximum lifting capacity is for loads with centre of gravity positioned between the forks.

Pallet forks for loader and backhoe loader with **2 forks** and manual side shift frame.



Model		PF Skid Loader				PF Loader and Backhoe Loader	
		100	120	130	150	250	450
Lifting capacity	kg	1000		1800	2500	2500	4500
Weight	kg	120	145	185	230	260	380
Forks section	mm	80x30		100x35	100x40	100x40	120x50
Forks length	mm	1000		1100	1200	1200	
Frame width	mm	1000	1200	1300	1500	1500	
Frame height	mm	900	950			450	540



MULTIPURPOSE BUCKET

Multipurpose bucket meant to level, grab, dig, load and dump.

Hydraulic opening.

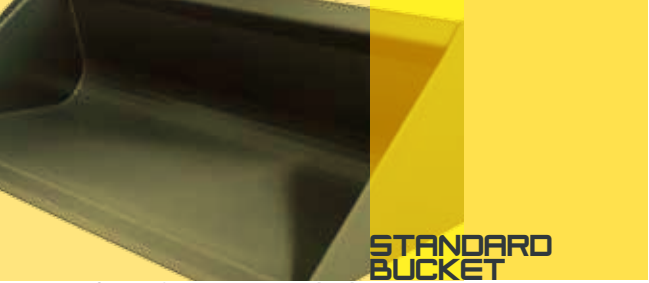
Front and rear **cutting edges** made by welded anti wear steel.

Valve to adjust opening and closing speed.

Bolted **teeth** or joint ones (on request).



		BM					
Model		125	140	155	168	185	205
Bucket width	mm	1250	1400	1550	1680	1850	2050
Oil pressure, min-max	bar	250					
Heaped capacity SAE	m ³	0,30	0,33	0,36	0,41	0,50	0,56
Weight	kg	220	250	290	350	390	440



STANDARD BUCKET

General purposes **standard bucket**.

Welded **front cutting edge** made by anti wear steel.

Universal skid loader **hitch**.



		BS					
Model		125	140	155	168	185	205
Bucket width	mm	1250	1400	1550	1680	1850	2050
Heaped capacity SAE	m ³	0,31	0,34	0,37	0,40	0,45	0,52
Weight	kg	120	150	180	220	240	265



LIGHTWEIGHT MATERIAL BUCKET

High volume bucket for handling low specific weight material.

Welded **front cutting edge** made by anti wear steel.

Universal skid loader **hitch**.



		BE					
Model		125	140	155	168	185	205
Bucket width	mm	1250	1400	1550	1680	1850	2050
Heaped capacity SAE	m ³	0,56	0,63	0,70	0,77	0,85	0,95
Weight	kg	175	220	240	260	280	310



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**SNOW
LINE**





SNOW BLOWER

Double stage snow blower

to remove snow from narrow roads, squares, parkings and walkways.

Bolted lower cutting edge

made by wear resistant steel.

Chute rotating 270° with upper hydraulic flap.

Hydraulic tilt (on request)

(not available for mod. TN 125).



Model		TN Standard flow			TNX High flow		
		125	155	185	155	185	210
Working width	mm	1250	1550	1850	1550	1850	2100
Overall width	mm	1280	1580	1880	1580	1880	2130
Oil flow, min-max	lt/min	35-50	45-60	50-70	90-120	110-130	120-140
Oil pressure, min-max	bar	160-190	170-190		190-220		
Front height	mm	600	740		740	860	
Auger diameter	mm	355			355	460	
Impeller diameter	mm	420	560		560	610	
Weight	kg	320	410	450	445	490	580



SNOW BLOWER

Double stage snow blower to remove snow from roads, squares, parkings and walkways.

Chute rotating 270° with upper hydraulic flap.
Mechanical **tilt** (on request).

Bolted **lower cutting edge** made by wear resistant steel.

High efficiency piston **hydraulic motor**.



Model		TSX		
		18.55	18.70	21.70
Working width	mm	1800		2100
Overall width	mm	1840		2140
Oil flow, min-max	lt/min	80-110	110-130	120-140
Oil pressure, min-max	bar	200-300		
Front height	mm	950		
Auger diameter	mm	650		
Impeller diameter	mm	550	700	
Weight	kg	830	850	930



SNOWPLOW

Snowplow to remove snow from roads, yards and squares.

Anti-shock trip device acting on the blade with 2 spring loaded section.

Hydraulic swing control, $\pm 30^\circ$ Rh or Lh.

Floating tilt $\pm 10^\circ$ with spring loaded repositioning to central position for best ground copying even on different gradient between machine and plow.

Blade made by anti wear steel bolted on its seat.

Wear blade by Vulkollan on request suitable to prevent ground damage.

Lights on request.

Mechanical floating system (on request).



		LN					
Model		16.70	18.70	21.70	24.70	24.80	27.80
Blade width	mm	1600	1820	2100	2400		2700
Blade height	mm	700				800	
Max oil pressure	bar	240					
Weight	kg	300	310	325	340	460	480



SNOWPLOW

Snowplow to remove snow from roads, yards and squares.

Anti-shock trip device acting on the blade with 2 spring loaded sections (3 for mod. LN 30.100 and LN 32.100).

Hydraulic swing control, $\pm 30^\circ$ Rh or Lh.

Floating tilt $\pm 10^\circ$ with spring loaded repositioning to central position for best ground copying even on different gradient between machine and plow.

Blade made by anti wear steel bolted on its seat.

Wear blade by Vulkollan on request suitable to prevent ground damage.

Lights.

Mechanical floating system (on request).



		LN			
Model		26.100	28.100	30.100	32.100
Blade width	mm	2600	2800	3060	3260
Blade height	mm	1000			
Max oil pressure	bar	240			
Weight	kg	785	800	890	915



SNOW V BLADE

Snow V blade to remove snow from roads, yards and squares.

Spring loaded anti shock trip device acting on two sections of the lower blade (4 for mod. VB 280/300/320).

Right and left swing $\pm 35^\circ$.
Floating tilt $\pm 10^\circ$ with spring return to central position for better ground matching also with change of gradient between blade and machine.

Bolted wear blade made by steel.

Wear blade made by Vulkollan to avoid ground damage (on request).

Light (on request for mod. VB 180/210/240/270).

Mechanical **floating system** (on request).



		VB						
Model		180	210	240	270	280	300	320
Working width, aligned blades	mm	1800	2100	2400	2700	2800	3060	3260
Working width, angled blades	mm	1490	1730	1990	2230	2260	2450	2635
Blades height	mm	750		940		1015		
Max oil pressure	bar	240						
Weight	kg	360	400	580	620	710	760	810



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**GREEN
LINE**



Excavator mulcher to top grass and mulch bushes, brambles, shrubs and underwood suitable for excavators and backhoes.

Self leveling support with pin bracket for dipper stick.

Leveling roller for adjustment of cutting height.

Side skids with replaceable runners.



Model		TCA			TCM		TCS		TCE		TCR	
		50	60	80	80	100	90	110	95	115	125	
Working width	mm	500	600	800	800	1000	900	1100	950	1150	1250	
Oil flow, min-max	lt/min	18-20	32-40		35-45		50-60		65-75			
Oil pressure, min-max	bar	180-200	180-200		180-200		200-220		200-220			
Max cutting Ø	mm	10	30		30		40		50			
Blade	n.	20	---	---	---	---	---	---	---	---	---	
Hammer	n.	---	8	12	12	16	12	16	8	10	12	
Weight	kg	110	175	200	245	275	440	470	440	480	495	



EXCAVATOR FORESTRY MULCHER

Excavator forestry mulcher meant to shred grass, shrub, bush and to grind standing trees and limbs.

Leveling roller to adjust cutting height.

Side support skids with replaceable runner.

Support with 2-pin linkage.

Rotor with collapsible swinging tools, TFB version.

Rotor with fixed tools with anti wear inserts, TFW/TFX/TFS versions.



Model		TFB			TFW		TFX		TFS		
		100	120	140	120	140	120	140	120	140	160
Working width	mm	1000	1200	1400	1200	1400	1200	1400	1200	1400	1600
Oil flow, min-max	lt/min	100 - 120			100 - 120		130 - 140		180 - 200		
Oil pressure, min-max	bar	250 - 300			250 - 300		250 - 310		250 - 310		
Max cutting capacity Ø	mm	120			150		250		400		
Collapsible swinging tools	n.	16	20	24	---		---		---		
Fixed tool with anti wear inserts	n.	---			30	36	30	36	30	36	42
Weight	kg	820	900	980	920	1010	1040	1170	1230	1360	1430



MULCHER

Mulcher to top grass and grind shrubs with diameter up to 5-6 cm.

Hitch with sideshift device: 40 cm to the right for road verge work (hydraulic on request).

Adjustable **rear roller** to set cutting height.

Floating hitch for best roller contact with ground.

Side skids with replaceable runners.

Forged and tempered **hammers**.



Model		Standard flow	TC		
			High Flow		
			145	160	180
Working width	mm	1450	1600	1800	2000
Oil flow, min-max	lt/min	50-70	70-90		90-110
Oil pressure, min-max	bar	180-220	180-220		
Max cutting Ø	mm	50	50	60	
Hammer	n.	14	14	16	18
Weight	kg	640	690	720	780



FORESTRY MULCHER

Forestry mulcher to mulch shrubbery, brambles, bushes, trees and limbs.

Limbs bar.

Hydraulic cover opening for inspection and service.

Adjustable rear roller to set cutting height.

Side support skids with replaceable runners.

Rotor with collapsible hinged hammers for mod. TFM.

Rotor with fixed tools for mod. TFF.



Model		TFM		TFF	
		160	180	160	180
Working width	mm	1600	1800	1600	1800
Oil flow, min-max	lt/min	100-130		100-130	
Oil pressure, min-max	bar	200-300		200-300	
Max cutting Ø	mm	150		180	
Collapsible hinged hammers	n.	28	32	---	
Fixed tool with anti wear inserts	n.	---		42	
Weight	kg	1170	1260	1230	1300



AUGER

Auger drive with hexagonal output hollow shaft to match with the auger head; double oscillation bracket.

1 or 2 pins **brackets** to link up to the excavator dipper stick or frame to couple with skid loaders.

Double scroll augers

with bolted anti wear cutting edges for soil (TR 120/250/450), bolted anti wear steel teeth for soil (TR 700/1200/1500) or tungsten carbide cutting edges for asphalt or fragmented, brittle rock (TR 120/250/450/700/1200/1500).



		TR					
Model		120	250	450	700	1200	1500
Oil flow, min-max	lt/min	15-35	25-60	60-100	80-120	100-140	130-170
Oil pressure, max-min	bar	180-225		200-260	220-280		250-300
Max auger diameter Ø	mm	350	600	800		1000	
Max torque	daNm	125	250	450	710	1200	1800
Weight	kg	43	48	98	125	160	235



INDUSTRIAL GRAPPLE

Industrial grapple with low flank bucket suitable for collection of garbage, debris and for general industrial use.

2 independent hydraulically operated **upper claws**.



Model		PI				
		140	155	168	185	205
Width	mm	1400	1550	1680	1850	2050
Upper grapples	n.	4				
Weight	kg	275	300	320	350	495



HEAVY DUTY GRAPPLE

Heavy duty grapple with detachable big low spikes suitable for tough construction and farming jobs.

2 independent hydraulically operated **upper claws**.



		PH				
Model		140	155	168	185	205
Width	mm	1400	1550	1680	1850	2050
Upper grapples	n.	4				
Lower spikes	n.	9	10	11	12	14
Lower spikes length	mm	800				
Weight	kg	370	400	430	490	580



Farm grapple with detachable lower spikes for general farming works (collection of manure, hay, shrubs, etc.).

Single upper grapple with hydraulic control.



		PA				
Model		125	140	155	168	185
Width	mm	1250	1400	1550	1680	1850
Upper grapples	n.	4				
Lower spikes	n.	8	9	10		11
Lower spikes length	mm	800				
Weight	kg	195	220	240	260	285



Farm fork with detachable lower spikes for general farming works (collection of manure, hay, shrubs, etc.).

Detachable **lower spikes**.



		FA				
Model		125	140	155	168	185
Width	mm	1250	1400	1550	1680	1850
Lower spikes	n.	8	9	10		11
Lower spikes length	mm	800				
Weight	kg	135	155	170	185	200





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