

Cat[®] Power Box Rakes

Skid Steer Loaders Multi Terrain Loaders Compact Track Loaders Compact Wheel Loaders

Cat[®] Power Box Rakes are ideal for clearing and preparing soil in general construction trench restoration, golf course construction and athletic field maintenance. They offer the versatility to de-thatch, remove old lawns and weeds, grade, level, rake, remove debris and prepare seedbeds with one work tool. Their angling ability allows the operator to windrow collected debris for easy pickup and removal.

Features:

Consistent milling action

 Consistent milling action creates an ideal seedbed for great germination results, laying the groundwork for a perfect lawn. Wet, dry, weedy, hard and rocky soil can be dried, flattened, pulverized and conditioned for seed in one step.

Heavy-duty frame, pivot plate and attachment plate

 Heavy-duty frame, pivot plate and attachment plate are featured for reliable operation in rugged terrain and abusive soil conditions.

Pure carbide, blunt shaped teeth

 Pure carbide, blunt shaped teeth create a dimpled subsurface to ensure the best possible seedbed sub-base fracture pattern.

Two-position winged endplates

 Two-position winged endplates allow close raking to side walks or foundations. They can remain parallel, even during angling, for smoother plowing.

Convenient, heavy-duty, deep skid-resistant step

 Convenient, heavy-duty, deep skid-resistant step and a generous cab allow for easy operator entry and exit.

Dual independently adjustable gauge wheels

 Dual independently adjustable gauge wheels allow for skim passes for over-seeding or adjust to cut drainage grades.

Cat XT[™]-3 ES hose, couplings and O-ring face seals

 Cat XT-3 ES hose, couplings and O-ring face seals provide superior, leak-free performance and reliability. All hoses are wrapped with nylon woven cordura sleeving for added operator protection. Hydraulic quick disconnects enable fast tool changes.

Quick coupler

 Rugged, opposing edge design holds the work tool securely and allows the operator to quickly change from one high performance Cat Work Tool to another.

Manual or hydraulic angling

Manual or hydraulic angling up to 20° right or left of center. Hydraulic angling option allows operator to control the power box rake angle from the operator compartment. Manual angling power box rakes can be easily converted to hydraulic angling.



Cat® Power Box Rakes

Compatibility

Model	Machines
PR172	216B3, 226B3, 226D, 232D, 236D, 239D, 242D, 246D, 249D, 257D, 259D, 262D, 272D2, 272D2 XHP, 277D, 279D, 287D, 289D, 297D2, 297D2 XHP, 299D2, 299D2 XHP, 906K, 907K, 908K, 906M, 907M, 908M
PR184	216B3, 226B3, 226D, 232D, 236D, 239D, 242D, 246D, 249D, 257D, 259D, 262D, 272D2, 272D2 XHP, 277D, 279D, 287D, 289D, 297D2, 297D2 XHP, 299D2, 299D2 XHP, 906K, 907K, 908K, 906M, 907M, 908M
PR190	216B3, 226B3, 226D, 232D, 236D, 239D, 242D, 246D, 249D, 257D, 259D, 262D, 272D2, 272D2 XHP, 277D, 279D, 287D, 289D, 297D2, 297D2 XHP, 299D2, 299D2 XHP, 906K, 907K, 908K, 906M, 907M, 908M

Machine model availability and attachment vary by region. Please contact your local dealer for availability.

Specifications



		PR172		PR184		PR190	
mm	(in)	2057	(81)	2362	(93)	2515	(99)
mm	(in)	1386	(55)	1732	(68)	1845	(73)
mm	(in)	1829	(72)	2134	(84)	2286	(90)
mm	(in)	847	(34)	847	(34)	953	(37.5)
mm	(in)	1626	(64)	1626	(64)	1626	(64)
mm	(in)	1727	(68)	2007	(79)	2159	(85)
kg	(lb)	408	(900)	465	(1,026)	N/A	N/A
kg	(lb)	420	(925)	476	(1,050)	599	(1,320)
		20°		20°		20°	
L/min	(gpm)	49-86	(13-23)	57-86	(15-23)	57-86	(15-23)
bar	(psi)	230	(3,340)	230	(3,340)	230	(3,340)
	mm mm mm kg kg L/min	mm (in) mm (in) mm (in) mm (in) mm (in) mm (in) kg (lb) kg (lb) L/min (gpm)	mm (in) 2057 mm (in) 1386 mm (in) 1829 mm (in) 847 mm (in) 1626 mm (in) 1727 kg (lb) 408 kg (lb) 420 20° L/min (gpm) 49-86	mm (in) 2057 (81) mm (in) 1386 (55) mm (in) 1829 (72) mm (in) 1829 (72) mm (in) 1829 (64) mm (in) 1626 (64) mm (in) 1727 (68) kg (lb) 408 (900) kg (lb) 420 (925) 20° 20° 20°	mm (in) 2057 (81) 2362 mm (in) 1386 (55) 1732 mm (in) 1829 (72) 2134 mm (in) 847 (34) 847 mm (in) 1626 (64) 1626 mm (in) 1727 (68) 2007 kg (lb) 408 (900) 465 kg (lb) 420 (925) 476 20° 20° 20° 20° 20° L/min (gpm) 49-86 (13-23) 57-86	mm (in) 2057 (81) 2362 (93) mm (in) 1386 (55) 1732 (68) mm (in) 1829 (72) 2134 (84) mm (in) 1829 (72) 2134 (84) mm (in) 847 (34) 847 (34) mm (in) 1626 (64) 1626 (64) mm (in) 1727 (68) 2007 (79) kg (lb) 408 (900) 465 (1,026) kg (lb) 420 (925) 476 (1,050) 20° 20° 20° 20° 20° 20° L/min (gpm) 49-86 (13-23) 57-86 (15-23)	mm (in) 2057 (81) 2362 (93) 2515 mm (in) 1386 (55) 1732 (68) 1845 mm (in) 1829 (72) 2134 (84) 2286 mm (in) 1829 (72) 2134 (84) 2286 mm (in) 847 (34) 847 (34) 953 mm (in) 1626 (64) 1626 (64) 1626 mm (in) 1727 (68) 2007 (79) 2159 kg (lb) 408 (900) 465 (1,026) N/A kg (lb) 420 (925) 476 (1,050) 599 20° 20° 20° 20° 20° 20° 20° L/min (gpm) 49-86 (13-23) 57-86 (15-23) 57-86



Two-position endplates create Box Blade type effect allowing operator to carry material both going forward and in reverse

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Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

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