



In various regions around the world and throughout a wide range of fields, KUBOTA is there to support the foundation of everyone's lives by offering high quality products and service.

## KUBOTA Group Profile

### KUBOTA Corporation

Corporate name	KUBOTA CORPORATION	Head Office	1-2-47 Shikitsu-higashi, Naniwa-ku, Osaka 556-8601 JAPAN Telephone: +81-6-6648-2111 Facsimile: +81-6-6648-3862
Founded	February 1890		
Established	December 1930		
Capital	¥84,070,280,304	Tokyo Head Office	3-1-3 Nihonbashi-Muromachi, Chuo-ku, Tokyo 103-8310 JAPAN Telephone: +81-3-3245-3111 Facsimile: +81-3-3245-3822
Total number of shares issued	1,299,869,180		
Number of shareholders	46,214		
Number of employees	8,706	Website	<a href="http://www.kubota.co.jp/">http://www.kubota.co.jp/</a>
Total number of employees in the KUBOTA Group	23,049		

(as of March 31, 2006)

### A diversity of products, technology, and services

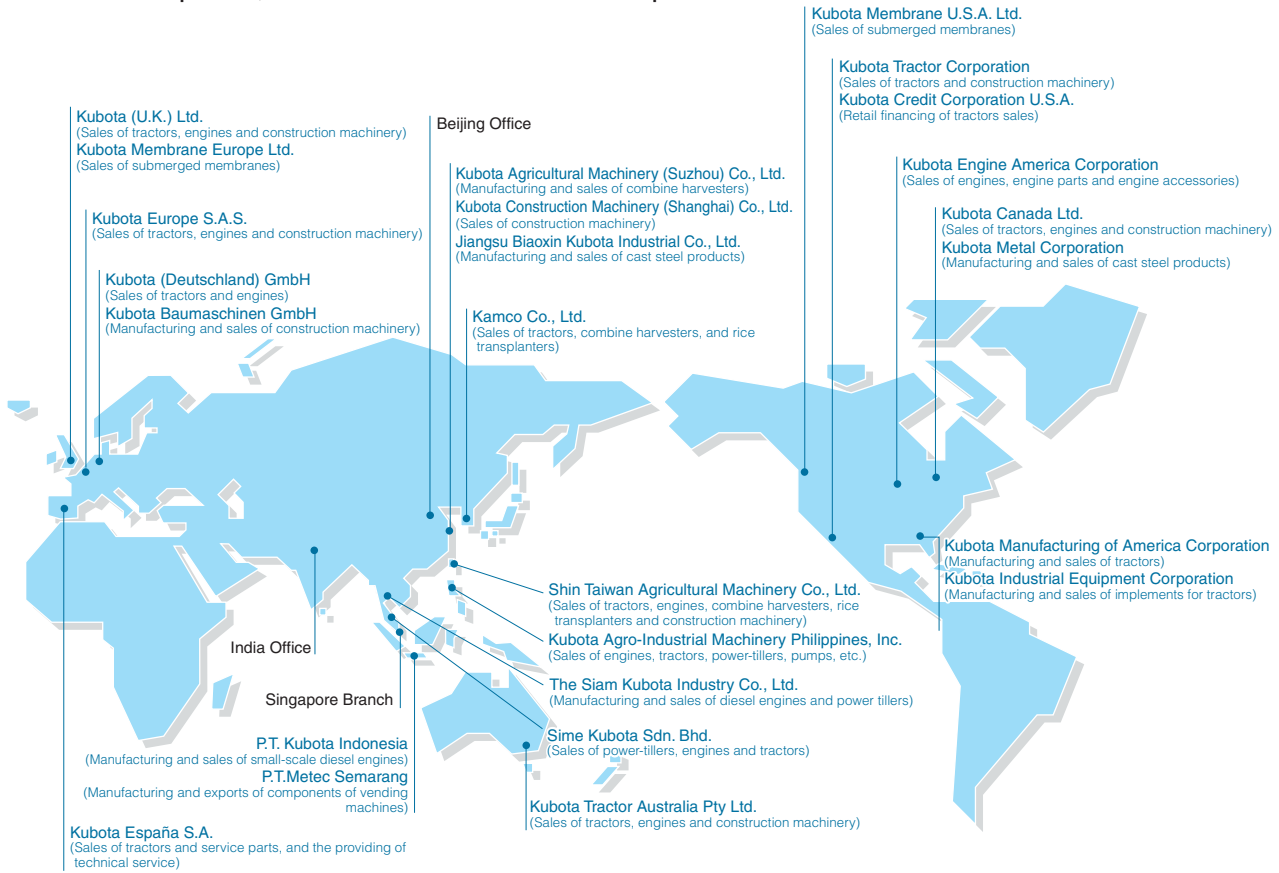
Division	Main products	
Internal combustion machinery	Agricultural machinery	Tractors, Mini-tillers, Tillers, Power tillers, Combine harvesters, Binders, Harvesters, Rice transplanters
	Agriculture-related products	Implements, Attachments, Rice driers, Mowing machines, Pest control machines, Vegetable transplanters, Vegetable harvesters, Arm housings, Rice milling machines, Storage refrigerators, Electric carts, Rice-shaping robots, others
	Agricultural facilities	Cooperative drying facilities, Cooperative seeding facilities, Gardening and fruit collection, selection and shipment facilities, Rice milling facilities,
	General use machinery	Green control devices, Mowers, Utility vehicles
	Engines	Various types of engines for agricultural machinery, construction machinery, industrial machinery, generators, etc.
	Construction machinery	Mini-excavators, Wheel loaders, Carriers, Hydraulic shovels, Welders, Generators, various other products
Industrial & Material Systems	Piping systems	Ductile iron pipes, FW pipes (reinforced plastic composite pipes), Spiral welded steel pipes (steel pipe piles, steel pipe sheet piles), Perma pipes (double-layer heat-retentive pipes) Synthetic pipes (Vinyl pipes, Polyethylene pipes, Resin-lined steel pipes, Joints, fittings and various kinds of attachments) Valves (valves for service water and sewage, etc.)
	Industrial casting and materials	Reformer tubes, Harness rolls, G columns, G piles, Rolls for steel mills, Ceramics, TXAX (brake pad material), Cast iron drainage pipes, Jointed drainage pipes, Ductile tunnel segments, Ductile frames
Environmental Engineering	Service water and sewage engineering	Sewage treatment plants, Sewage sludge incineration and melting plants, Water purification plants
	Environmental recycling	Waste pulverizing, sorting and recycling plants, crushing and ultra-fine grinding equipment. Waste incineration and melting plants, Landfill leachate treatment plants, Nightsoil treatment plants, Soil and groundwater remediation plants, Industrial wastewater treatment plants, Biomass recycling plants
	Pumps	Various types of pumps and pump plants for service water, sewage and industrial use, Fountain, Micro hydro power generation equipment
	Others	Submerged membrane systems for nightsoil and wastewater purification, Food waste treatment plants
Others	Residential use	Roofing material, External wall material, Septic tanks, Bathtubs, Condominiums
	Vending machines	Vending machines for various beverages and cigarettes, Plastic ticket vending machines
	Electrical equipment	Weighing and measuring control systems, CAD systems, ticket vending machines
	Others	Air-conditioning equipment, Diverse software, Design and construction for service water, sewage and general earthwork, etc.



# Operations that span the world

Overseas plants and offices  
Main overseas affiliate companies

## Overseas plants, offices and main affiliate companies



## Domestic plants, offices and main affiliate companies

Domestic plants and offices  
Main domestic affiliate companies

