

# Kverneland Agricultural Equipment Daqing Ltd

## 1. Outline

**Address :** Plant on the East Side, No.3 Industrial Park of Petroleum and Petrochemical Equipment Manufacturing Daqing New and High-tech Industrial Development Zone Daqing 163316 China

**Number of employees** 25

**Site area** 7470 m<sup>2</sup>

**Establishment day** 26-Aug-2010

**ISO14001 certification date** -



## 2 . Products

### Main products

- Stubble Cultivator
- Precision seeders
- Choppers



## 3 .Environmental policy

1. The Kubota Group aspires to create a society where sustainable development is possible on a global scale.
2. The Kubota Group contributes to the conservation of global and local environments through its environmentally friendly operations, products, and technologies.

## 4.Environmental performance data (FY2015)

<b>Used amount of energy</b>	Crude oil equivalent KL	85
<b>Used amount of water</b>	m <sup>3</sup>	404

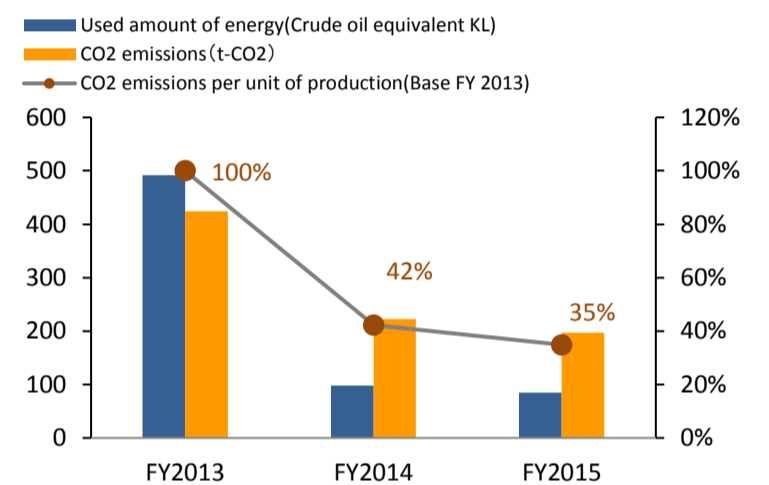
<b>CO<sub>2</sub> emission</b>	t -CO <sub>2</sub>	197
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Air Pollutant measurement results				
Main smoke and soot generation facilities		No smoke and soot generating facilities		
	Unit	Control content	Control value	Maximum measured
SOx	Total emission control and K-value control: m <sup>3</sup> N/h	-	-	-
NOx	Total emission control: m <sup>3</sup> N/h, Concentration control: ppm	-	-	-
Particulate	Concentration control: g/m <sup>3</sup> N	-	-	-

<b>Amount of discharge water</b>	m <sup>3</sup> /year	404	
<b>Amount of pollutant in discharge water</b>	COD	kg/year	-
	Nitrogen	kg/year	-
	Phosphorus	kg/year	-

Water pollutant measurement results				
		unit	Control value	Maximum measured
Public water areas	pH	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
	Nitrogen	mg/L	-	-
	Phosphorus	mg/L	-	-
	Hexavalent chromium	mg/L	-	-
	Lead	mg/L	-	-
	COD, total emission control	kg/day	-	-
	Nitrogen, total emission control	kg/day	-	-
	Phosphorus, total emission control	kg/day	-	-
Sewerage lines	pH	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
	SS	mg/L	-	-

<b>Waste discharge</b>	t /year	-
<b>Recycling ratio</b>	%	-



Graph.1 Energy & CO<sub>2</sub> emissions