|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 悬挂中耙 | | | | | | | | | | | | | | |
| 型号 | 1BJX-1.1 | 1BJX-1.3 | | 1BJX-1.5 | 1BJX-1.7 | 1BJX-2.0 | 1BJX-2.2 | 1BJX-2.4 | 1BJX-2.5 | 1BJX-2.8 | 1BJ-4.4 | 1BJ-4.8 | 1BJ-5.3 | 1BJ-6.0 |
| 耕幅 | 1100 | 1300 | | 1500 | 1700 | 2000 | 2200 | 2400 | 2500 | 2800 | 4400 | 4800 | 5300 | 6000 |
| 耕深 | 140 | | | | | | | | | | | | | |
| 耙片数量 | 10 | | 12 | 14 | 16 | 18 | 20 | 22 | 24 | 26 | 40 | 44 | 48 | 56 |
| 圆盘直径 | 560 | | | | | | | | | | | | | |
| 整机重量 | 290 | | 320 | 360 | 400 | 434 | 463 | 620 | 760 | 800 | 1700 | 1850 | 2200 | 2520 |
| 挂接方式 | II类三点悬挂 | | | | | | | | | | 牵引 | | | |
| 配套动力 | 25-30 | | 30-40 | 40 | 45 | 50-55 | 55-60 | 65-70 | 75 | 80 | 75-100 | 100-120 | | |
| 说明 | 1BJX 系列悬挂中耙适用于耕后碎土，播前整地，土肥混合和轻中质土壤的灭茬作业。该机具有结构简单，坚固耐用，使用方便，保养宜行，入土碎土能力良好，耙后地表平整能满足精耕细作的农艺要求。 | | | | | | | | | | 1BJ 系列双折翼液压偏置中耙适用于粘重土壤的耕后碎土以及轻中质土壤的“以耙代耕”耕前灭茬。该机具有结构合理、作业效率高、入土碎土能力强、水平折翼、宽幅作业、窄幅运输等特点。 | | | |