
[illegible]

[illegible]

[illegible]

[illegible]



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1. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

2. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

3. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

4. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

5. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

6. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

7. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

8. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

9. The following table shows the number of students who took the SAT in each year from 1990 to 2000. The number of students is in millions.

Year	Number of Students (millions)
1990	1.5
1991	1.6
1992	1.7
1993	1.8
1994	1.9
1995	2.0
1996	2.1
1997	2.2
1998	2.3
1999	2.4
2000	2.5

2、双速多用绞车主要技术参数

型号		J3DB-6
慢	牵引力 (kN)	60

快	牵引力 (kN)	120
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快	牵引力 (kN)	120
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快	牵引力 (kN)	120
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快	牵引力 (kN)	120
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3、联轴器技术要求：联轴器采用柱销和缓冲垫结构，设计方便更换，缓冲效果好。

4、电力液压块式制动器技术要求：电力液压块式制动器选BYWZ3-300/45，制动力矩大，为安全失效型制动方式，电压等级 660V/1140V。

5、减速箱技术要求：减速箱箱体采用铸造成型，箱体材质为 ZG45#钢；

高速级齿轮材质选用 20CrMnTi、齿轮采用渗碳热处理工艺。噪声值小于 85dB(A)，减速机有两种速度，其快、慢速的转换是通过调速手把滑动滑移齿轮使其与内齿圈啮合，实现快慢速切换。换速手柄应有自锁功能，防止设备运转时脱档。

6、卷筒装置技术要求：卷筒为铸造一体成型，材质选用 45 号铸钢，保证整体强度，不易变形，卷筒大齿轮材质采用 45#，保证齿轮强度满足要求，齿轮材质选用 45#。

7、制动器技术要求：制动器为常闭式制动器，制动器上应有自锁功能。

五、包装运输及卸货、交货时间

1、投标方所提供的设备及部件应按照国家有关标准包装的技术条件可靠包装。对需要特别保护的部件、配件及安装材料等要特别处理，以满足长途运输、吊装和装卸的需要。并应保证设备各组成元件在运输过程中不遭到损坏、变形、丢失和受潮。

2、运输

投标方负责免费运输到矿或招标方指定其它地点卸货。

3、交货时间为合同生效后 30 天