

前 言

GB/T 16273《设备用图形符号》分为六个部分：

- 第1部分：通用符号；
- 第2部分：机床通用符号；
- 第3部分：电焊设备通用符号；
- 第4部分：带有箭头的符号；
- 第5部分：塑料机械通用符号；
- 第6部分：运输、车辆检测及装载机械通用符号。

本部分为 GB/T 16273 的第 6 部分，对应于 ISO 7000:1989《设备用图形符号——索引和一览表》（英文版），与 ISO 7000 的一致性程度为非等效。本部分根据 ISO 7000 重新起草，其中的图形符号全部选自 ISO 7000。

本部分由中国标准研究中心提出。

本部分由全国图形符号标准化技术委员会归口。

本部分起草单位：中国标准研究中心、公安部交通管理科学研究所、民航总局航空安全技术中心、西安科技学院。

本部分主要起草人：张亮、白殿一、秦煜麟、陈永权、刘家伟、陈元桥、李勇。

设备用图形符号

第 6 部分: 运输、车辆检测及装载机械通用符号

1 范围

GB/T 16273 的本部分规定了表示运输、车辆检测及装载机械的特征、操作指示和功能状态等的通用符号。

本部分适用于运输、车辆检测及装载机械的操作控制器(或控制台)、指示器、连接插口等。

2 规范性引用文件

下列文件中的条款通过 GB/T 16273 的本部分的引用而成为本部分的条款。凡是注日期的引用文件,其随后所有的修改单(不包括勘误的内容)或修订版均不适用于本部分,然而,鼓励根据本部分达成协议的各方研究是否可使用这些文件的最新版本。凡是不注日期的引用文件,其最新版本适用于本部分。

GB/T 15565 图形符号 术语

GB/T 16273.1 设备用图形符号 通用符号(GB/T 16273.1—1996, neq ISO 7000:1989)

GB/T 16902.1—1997 图形符号表示规则 设备用图形符号 第 1 部分:图形符号的形成(eqv ISO 3461-1:1988)

3 术语和定义

GB/T 15565 确立的术语和定义适用于 GB/T 16273 的本部分。

4 图形符号

运输机械通用图形符号见表 1。

车辆检测机械通用图形符号见表 2。

装载机械通用图形符号见表 3。

5 应用

5.1 图形符号的应用应遵循 GB/T 16902.1—1997 第 7 章的规定。

5.2 使用图形符号时应按表 1~表 3 中的图形符号进行等比例放大或缩小。

5.3 表 1~表 3 中位于图形符号四周的角标不构成图形符号的内容,仅为图形符号复制及应用的依据。

5.4 运输、车辆检测及装载机械中,如果涉及到设备通用图形符号,则应从 GB/T 16273.1 中选用。

表 1 运输机械通用图形符号

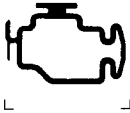





序号	图形符号	名称	说明
1-01		发动机 Engine	ISO 7000(0640)
1-02		发动机冷却液温度 Engine coolant temperature	ISO 7000(0246)
1-03		机油压力 Engine oil	ISO 7000(0248)
1-04		发动机预热 Diesel pre-heat	ISO 7000(0457)
1-05		喇叭 Horn	ISO 7000(0244)
1-06		点烟器 Lighter	ISO 7000(0620)

表 1(续)

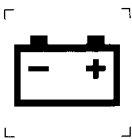

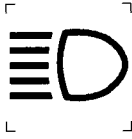
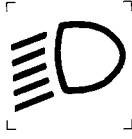


序号	图形符号	名 称	说 明
1-07		蓄电池充电指示 Battery charging condition	ISO 7000(0247)
1-08		系上座位安全带 Engagement of seat belt	ISO 7000(0249)
1-09		前照灯远光 High beam; Upper beam	ISO 7000(0082)
1-10		前照灯近光 Low beam; Dipped beam	ISO 7000(0083)
1-11		远程灯 Long-rang lamp	ISO 7000(0639)
1-12		前雾灯 Front fog light	ISO 7000(0633)

表 1(续)

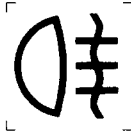
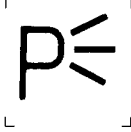

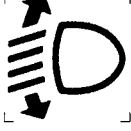
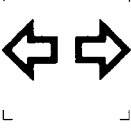
序号	图形符号	名称	说明
1-13		后雾灯 Rear fog light	ISO 7000(0634)
1-14		位置(侧)灯 Position lamps	ISO 7000(0456)
1-15		驻车灯 Parking lights	ISO 7000(0240)
1-16		前照灯清洗器 Headlamp cleaner	ISO 7000(0250)
1-17		前照灯水平位置调整 Headlamp levelling control	ISO 7000(0151)
1-18		转向指示灯 Turn signals	ISO 7000(0084)

表 1(续)







序号	图形符号	名称	说明
1-19		危险报警灯 Hazard warning	ISO 7000(0085)
1-20		前风窗玻璃刮水器 Windscreen wiper	ISO 7000(0086)
1-21		前风窗玻璃洗涤器 Windscreen washer	ISO 7000(0088)
1-22		前风窗玻璃刮水器和洗涤器 Windscreen wiper and washer	ISO 7000(0087)
1-23		间歇性风窗玻璃刮水器 Windshield wiper, intermittent	ISO 7000(0647)
1-24		前风窗玻璃除霜和除雾 Windscreen demisting and defrosting	ISO 7000(0635)

表 1(续)


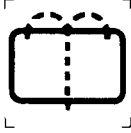

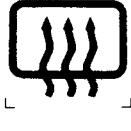


序号	图形符号	名 称	说 明
1-25		后风窗玻璃刮水器 Rear window wiper	ISO 7000(0097)
1-26		后风窗玻璃洗涤器 Rear window washer	ISO 7000(0099)
1-27		后风窗玻璃刮水器和洗涤器 Rear window wiper and washer	ISO 7000(0098)
1-28		后风窗玻璃除霜和除雾器 Rear window demisting and defroster	ISO 7000(0636)
1-29		车内供暖 Interior heating	ISO 7000(0637)
1-30		座位供暖 Heated seat	ISO 7000(0649)

表 1(续)



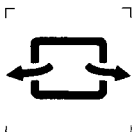
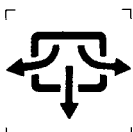

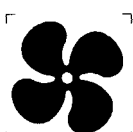
序号	图形符号	名 称	说 明
1-31		左通风口通风 Air ventilation-left outlets	ISO 7000(0644)
1-32		右通风口通风 Air ventilation-right outlets	ISO 7000(0643)
1-33		左右通风口通风 Air ventilation-right and left outlets	ISO 7000(0646)
1-34		各通风口通风 Air ventilation-all outlets	ISO 7000(0642)
1-35		座下通风口通风 Air ventilation-leg room	ISO 7000(0645)
1-36		通风扇和循环风扇 Ventilating and air circulating fan	ISO 7000(0089)

表 1(续)

序号	图形符号	名 称	说 明
1-37		车窗升降(电动) Window lift (power operated)	ISO 7000(0648)
1-38		门锁控制 Door lock control	ISO 7000(0638)
1-39		前发动机盖(机罩)打开 Opening of front hood (bonnet)	ISO 7000(0241)
1-40		后行李箱盖(后舱)打开 Opening of boot (rear deck)	ISO 7000(0242)
1-41		燃油液面高度 Fuel level	ISO 7000(0245)
1-42		无铅燃油 Unleaded fuel only	ISO 7000(0237)

表 1(续)


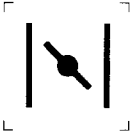


序号	图形符号	名 称	说 明
1-43		燃油低耗 Fuel economy	ISO 7000(0641)
1-44		阻风门;冷启动辅助 Choke;Cold starting aid	ISO 7000(0243)
1-45		制动系统故障 Brake failure	ISO 7000(0239)
1-46		驻车制动 Parking brake	ISO 7000(0238)

表 2 车辆检测机械通用图形符号



序号	图形符号	名 称	说 明
2-01		微调 Alignment	ISO 7000(0792)
2-02		往复式内燃机 Reciprocating internal combustion engine	ISO 7000(0796)

表 2(续)

序号	图形符号	名 称	说 明
2-03		旋转式活塞发动机 Rotary piston engine	ISO 7000(0797)
2-04		发动机转速变化(波动) Rotational speed variation (fluctuation)	ISO 7000(0798)
2-05		预选式发动机速度范围 Speed range	ISO 7000(0799)
2-06		稳态发动机速度差 Steady state speed differences	ISO 7000(0800)
2-07		气缸 Cylinder	ISO 7000(0801)
2-08		气缸泄漏 Cylinder leakage	ISO 7000(0802)

表 2(续)

序号	图形符号	名 称	说 明
2-09		气缸与气缸的压缩比比较 Cylinder-to-cylinder compression comparison	ISO 7000(0803)
2-10		不同气缸的高压短路 High voltage short circuit for different cylinders	ISO 7000(0804)
2-11		初级电压(范围选择) Primary voltage	ISO 7000(0805)
2-12		点火电压(范围选择) Ignition voltage	ISO 7000(0806)
2-13		标定的时间坐标 Calibrated time base	ISO 7000(0807)
2-14		光栅显示点火电压 Ignition voltage displayed in raster	ISO 7000(0808)

表 2(续)

序号	图形符号	名 称	说 明
2-15		时序显示点火电压 Ignition voltage displayed in parade	ISO 7000(0809)
2-16		叠加显示点火电压 Ignition voltage displayed superimposed	ISO 7000(0810)
2-17		TDC 位置传感器 TDC position sensor	ISO 7000(0811)
2-18		起动机 Starter motor	ISO 7000(0812)
2-19		频闪灯 Strobe light	ISO 7000(0813)
2-20		点火正时 Ignition timing	ISO 7000(0814)

表 2(续)



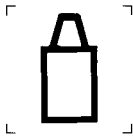
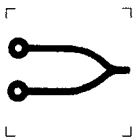
序号	图形符号	名称	说明
2-21		点火系统的开关元件 Switching element of the ignition system	ISO 7000(0815)
2-22		夹钳式传感器 Clip-on sensor	ISO 7000(0816)
2-23		点火线圈 Ignition coil	ISO 7000(0818)
2-24		测量电缆 Measuring cables	ISO 7000(0819)

表 3 装载机械通用图形符号

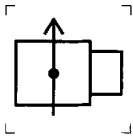
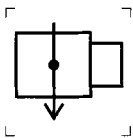
序号	图形符号	名称	说明
3-01		载荷的水平移动:双装卸台,主平台横向传送,向左 Horizontal transfer of load; double platform lateral transfer on main platform, left side	ISO 7000(0726)
3-02		载荷的水平移动:双装卸台,主平台横向传送,向右 Horizontal transfer of load; double platform lateral transfer on main platform, right side	ISO 7000(0727)

表 3(续)

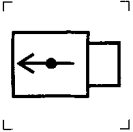
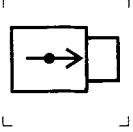
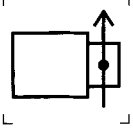
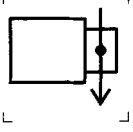
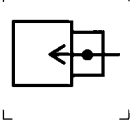
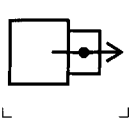
序号	图形符号	名 称	说 明
3-03		载荷的水平移动;双装卸台,主平台纵向传递,向后 Horizontal transfer of load;double platform, longitudinal transfer on main platform, aft	ISO 7000(0758)
3-04		载荷的水平移动;双装卸台,主平台纵向传递,向前 Horizontal transfer of load;double platform, longitudinal transfer on main platform, forward	ISO 7000(0759)
3-05		载荷的水平移动;双装卸台,桥平台横向传递,向左 Horizontal transfer of load;double platform lateral readjustment on bridge, left side	ISO 7000(0728)
3-06		载荷的水平移动;双装卸台,桥平台横向传递,向右 Horizontal transfer of load;double platform lateral readjustment on bridge, right side	ISO 7000(0729)
3-07		载荷的水平移动;双装卸台,桥平台纵向传递,向后 Horizontal transfer of load;double platform, longitudinal transfer on bridge, aft	ISO 7000(0760)
3-08		载荷的水平移动;双装卸台,桥平台纵向传递,向前 Horizontal transfer of load;double platform, longitudinal transfer on bridge, forward	ISO 7000(0761)

表 3(续)

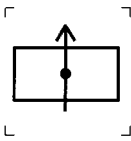
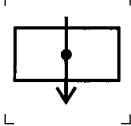
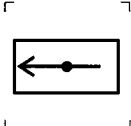
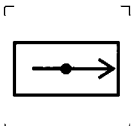
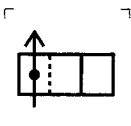
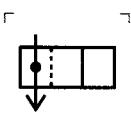
序号	图形符号	名称	说明
3-09		载荷的水平移动:单平台横向传送,向左 Horizontal transfer of load; single platform lateral transfer, left side	ISO 7000(0730)
3-10		载荷的水平移动:单平台横向传送,向右 Horizontal transfer of load; single platform lateral transfer, right side	ISO 7000(0731)
3-11		载荷的水平移动:单平台纵向传送,向后 Horizontal transfer of load; single platform, longitudinal transfer, aft	ISO 7000(0762)
3-12		载荷的水平移动:单平台纵向传送,向前 Horizontal transfer of load; single platform, longitudinal transfer, forward	ISO 7000(0763)
3-13		载荷的水平移动:主台面装卸机,主平台后部横向传送,向左 Horizontal transfer of load; main deck loader, lateral transfer on aft section of main platform, left side	ISO 7000(0777)
3-14		载荷的水平移动:主台面装卸机,主平台后部横向传送,向右 Horizontal transfer of load; main deck loader, lateral transfer on aft section of main platform, right side	ISO 7000(0778)

表 3(续)

序号	图形符号	名 称	说 明
3-15		载荷的水平移动:主台面装卸机,主平台后部纵向传送,向后 Horizontal transfer of load;main deck loader, longitudinal transfer on aft section of main platform,aft movement	ISO 7000(0734)
3-16		载荷的水平移动:主台面装卸机,主平台后部纵向传送,向前 Horizontal transfer of load;main deck loader, longitudinal transfer on aft section of main platform,forward movement	ISO 7000(0735)
3-17		载荷的水平移动:主台面装卸机,主平台后部四个方向的传送 Horizontal transfer of load;main deck loader, four directions transfer on aft section of main platform	ISO 7000(0757)
3-18		载荷的水平移动:主台面装卸机,主平台前部横向传送,向左 Horizontal transfer of load;main deck loader, lateral transfer on forward section of main platform,left side	ISO 7000(0769)
3-19		载荷的水平移动:主台面装卸机,主平台前部横向传送,向右 Horizontal transfer of load;main deck loader, lateral transfer on forward section of main platform,right side	ISO 7000(0770)
3-20		载荷的水平移动:主台面装卸机,主平台前部纵向传送,向后 Horizontal transfer of load;main deck loader, longitudinal transfer on forward section of main platform,aft movement	ISO 7000(0765)

表 3(续)


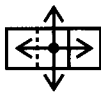
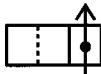
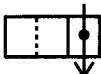


序号	图形符号	名 称	说 明
3-21	 A rectangular box divided into three vertical sections. The left section contains a vertical dashed line. The middle section contains a solid dot. The right section contains a solid arrow pointing to the right. The entire symbol is enclosed in a square frame with corner brackets.	载荷的水平移动;主台面装卸机,主平台前部纵向传送,向前 Horizontal transfer of load; main deck loader, longitudinal transfer on forward section of main platform, forward movement	ISO 7000(0766)
3-22	 A rectangular box divided into three vertical sections. The left section contains a vertical dashed line. The middle section contains a solid dot. Four solid arrows point outwards from the dot: up, down, left, and right. The entire symbol is enclosed in a square frame with corner brackets.	载荷的水平移动;主台面装卸机,主平台前部四个方向的传送 Horizontal transfer of load; main deck loader, four directions transfer on forward section of main platform	ISO 7000(0771)
3-23	 A rectangular box divided into three vertical sections. The left section contains a vertical dashed line. The middle section contains a solid dot. A solid arrow points upwards from the dot. The entire symbol is enclosed in a square frame with corner brackets.	载荷的水平移动;主台面装卸机,桥平台的横向校正,向左 Horizontal transfer of load; main deck loader, lateral readjustment on bridge, left side	ISO 7000(0767)
3-24	 A rectangular box divided into three vertical sections. The left section contains a vertical dashed line. The middle section contains a solid dot. A solid arrow points downwards from the dot. The entire symbol is enclosed in a square frame with corner brackets.	载荷的水平移动;主台面装卸机,桥平台的横向校正,向右 Horizontal transfer of load; main deck loader, lateral readjustment on bridge, right side	ISO 7000(0768)
3-25	 A rectangular box divided into three vertical sections. The left section contains a vertical dashed line. The middle section contains a solid dot. A solid arrow points to the left from the dot. The entire symbol is enclosed in a square frame with corner brackets.	载荷的水平移动;主台面装卸机,桥平台的纵向校正,向后 Horizontal transfer of load; main deck loader, longitudinal transfer on bridge, aft movement	ISO 7000(0752)
3-26	 A rectangular box divided into three vertical sections. The left section contains a vertical dashed line. The middle section contains a solid dot. A solid arrow points to the right from the dot. The entire symbol is enclosed in a square frame with corner brackets.	载荷的水平移动;主台面装卸机,桥平台的纵向校正,向前 Horizontal transfer of load; main deck loader, longitudinal transfer on bridge, forward movement	ISO 7000(0753)

表 3(续)

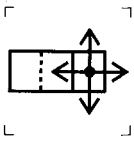
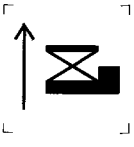
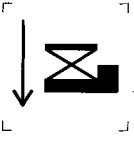
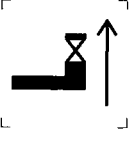
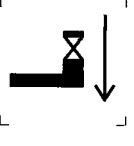
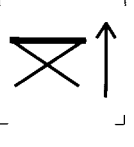
序号	图形符号	名 称	说 明
3-27		载荷的水平移动;主台面装卸机,桥平台的四个方向的校正 Horizontal transfer of load; main deck loader, four directions/readjustment on bridge	ISO 7000(0772)
3-28		垂直运动;双装卸台,主平台升起 Vertical movement; double platform, main platform, upwards	ISO 7000(0742)
3-29		垂直运动;双装卸台,主平台降下 Vertical movement; double platform, main platform, downwards	ISO 7000(0743)
3-30		垂直运动;双装卸台,桥平台升起 Vertical movement; double platform bridge, upwards	ISO 7000(0740)
3-31		垂直运动;双装卸台,桥平台降下 Vertical movement; double platform bridge, downwards	ISO 7000(0741)
3-32		垂直运动;单平台升起 Vertical movement; single platform, upwards	ISO 7000(0736)

表 3(续)

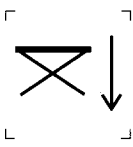
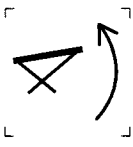
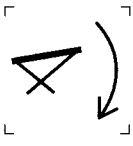
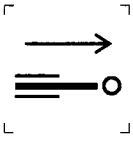
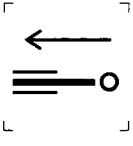

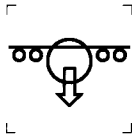
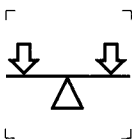
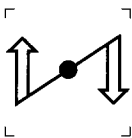
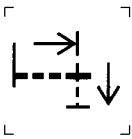
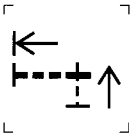
序号	图形符号	名称	说明
3-33		垂直运动:单平台降下 Vertical movement; single platform, downwards	ISO 7000(0737)
3-34		平台仰角调节,上调 Platform pitch adjustment, upwards	ISO 7000(0744)
3-35		平台仰角调节,下调 Platform pitch adjustment, downwards	ISO 7000(0745)
3-36		平台伸缩调节,伸出 Platform telescopic adjustment, extension	ISO 7000(0754)
3-37		平台伸缩调节,缩回 Platform telescopic adjustment, retraction	ISO 7000(0755)
3-38		平台旋转调节,左侧 Platform roll [twist] adjustment, left side	ISO 7000(0773)

表 3(续)

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3-39		平台旋转调节,右侧 Platform roll [twist] adjustment, right side	ISO 7000(0774)
3-40		容器停止回缩 Container stop retraction	ISO 7000(0748)
3-41		托板停止回缩 Pallet stop retraction	ISO 7000(0749)
3-42		向前(向前运动):运输工具向前运动 Forward (forward motion); vehicle forward movement	ISO 7000(0775)
3-43		向后(向后运动):运输工具向后运动 Backward (backward motion); vehicle aft movement	ISO 7000(0776)
3-44		传送装置升起 Drive unit(s) retraction, up	ISO 7000(0779)

表 3(续)

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3-48		支腿:水平和垂直伸长 Stabilizer: combined horizontal and vertical, extension	ISO 7000(0738)
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